G. R. S. 59] GPB—15,000—22-7-14

GENERAL AND REVENUE SECRETARIAT.

1892-3
191.
(Judicial)

File No. 331

Serial Nos.

Papers Filed.

*Month*_____

SUBJECT.

Guilding the 9 Kalasas of the Sri Ranganathaswamy temple at Srivangapatam.

PREVIOUS REFERENCES. LATER REFERENCES.

List of correspondence connected with the repair of Ranganadaswami temple at Srirangapatna.

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1. Docket No. 959/201 d. 17.11.83 to Secretary
1. Dewan's Pro. No. 5213-15/81 d. 10.1.84 with draft Estimate
1. Letter No. 191 d. 10.8.85 to Secretary.
1. Do — No. 131 d. 4-10-85 to — Do —
1. Dewan's Pro. No. 3997-8/42 d. 10.10.85
1. — Do — Pro. No. 6750-2/83 d. 24.2.86
1. Docket No. 703 d. 1.3.86 to Asst. Engr.
1. — Do — 133 d. 5.3.86 from — Do —
1. Letter No. 5 d. 11-4.86 to Secretary
1. Dewan's Pro. No. 580-1/50 d. 15.4.86
1. Letter No. 1276 d. 6.3.87 to Secretary
1. Dewan's Pro. No. 2022—3 d. 14.3.87
1. Docket No. 215 d. 8.2.87 from Asst Engineer, H. Rocks with 3 Sr.

11.8.86

General Serial No. 28.

Pers. Reg. No. 1142

16-2-87

1887.

From The Assistant Engineer
French Rocks Sub Div.

To The Assistant Commissioner
French Rocks Sub Div.

Copy of the Estimate sent & the temple Contractor the original & the file with this Ltr.
9/2/87

Dated 8th February 1887

Despatched

Received

Original No. 215 } 1887.
No.

Enclosures—Number. 2

Has the honor to re-turn herewith the original Estimate and a copy for repairing the Ranga-natha Samy's Temple at Seringapatam.

2. The Estimate has been carefully checked by the Maramat Gumasta of the Assistant Commissioners Office and a fair copy as corrected by him is retained here for forwarding it on to the Ja Ministry for making up the bills.

3. Copies of the corrected abstract are also attached to the Original Estimate for the Assist Commissioners information.

Dated

French Rocks
Mar

Assistant Engin
French Rocks Subd

Corrected Abstract

Reparing the Rangamatti

Items	Per	Rate	Gyerba-Gyde or Navarang		Inner Prakara		Pa Au
Dismatling mud wall	Cyds.	" 4 "	81	20	173	43	609
——— do —Concrete—	Cft.	" " 6	498	16	2595	81	1747
—— Do —— Brick work	Cft.	" " 4	"	"	354	7	640
Brick work ———	Cft.	" 2 6	810	127	5464	854	3251
Pointing ———	Sqr.	1 8 "	7·10	11	199·03	295	1216
Coving with old stone slabs—	Sqr.	10 " "	"	"	29·02	290	2327
Concrete ———	Cft	" 2 3	567	80	1747	246	1007
Stone in cheenam ———	Cft	" 2 "	"	"	133	17	463
Old stone slabs ———	Cft	" 8 "	"	"	7	4	37
Earth work ———	Cyds	" 2 "	"	"	31	4	9
Burnt stone slabs ——	Cft	1 " "	"	"	306	306	119
Coping ———	Rft	" 12 "	"	"	"	"	49
Ornamental Coping ——	Rft	" 12 "	"	"	"	"	
Slate wood work ——	Cft	2 12 "	"	"	"	"	9
——— Do ———	Sqft	1 " "	"	"	1251	1251	55
Scraping ———	Sqr	" 8 "	"	"	44·28	22	
White washing ———	Sqr	" 3 "	"	"	"	"	"
Stone in mud ———	Cft	" 1 6	"	"	"	"	"
Brick terracing ———	Sqr	24 " "	"	"	"	"	"
Cornice ———	Rft	" 6 "	"	"	"	"	"
Kotetheneys ———	Nos.	2 8 "	"	"	"	"	"
Wooden Capetals large ——	Nos.	12 " "	"	"	"	"	"
——— Do ——— Small ———	Nos	3 " "	"	"	"	"	"
Sundry preparations &c. ——	Lumpsums		Rs	94	Rs	590	Rs
Plastering ———	Sqr	3 " "	6·18	18	1402	342	447
Ornamental pillars. ——	Nos	10 " "					"
Total ———				366		4356	
Contingencies @ 5 per cent ———				19		218	
Grand Total Rupees ———				385		4574	

Compared 8/2/81

"True Copy"

2/2/81.

Assistant Engineer

Estimate

vainy Temple at Trincomalee

Tala-houses	Cook Room		Bandaram Room		Tamalingam Tapa		Compound Walls &c.		Valiana Mandapa		Total	
152	13	3	167	42							1173	292
54	4453	139	"	"	"	"	129	32	1½	"		
13	1113	23	"	"	840	26	49	12	1953	61	12467	385
508	1200	188	"	"	1854	39	2016	924	5761	900	24299	3798
183	31.25	47	1190	186	708	111	54.28	516	34.37	52	737.72	1108
232	15.50	155	18.70	187	"	"	"	"	6.97	70	93.46	934
142	926	130	"		"		397	56	492	68	5136	922
58	"	"	"	"	"		25	3	911	114	1532	192
19	20	10	"	"	"		"	"	"	"	64	33
1	"	"	38	5	"	"	102	13	18	2	198	25
110	"	"	9½	10	"		"	"	"	"	425½	426
30	"	"	"	"	"		"	"	77	58	117	88
"	"	"	"	"	"		"	"	275	206	275	206
6	11	30	91.7	67.9	66	182	"	"	247	679	573	1576
555	152	152	"	"	"		"	"	180	180	2138	2138
"	"	"	"	"	"		"	"	"	"	44.28	22
"	20.06	4	5.28	1	15.84	3	"	"	"	"	41.18	8
"	"	"	168	16	"		"	"	"	"	168	16
"	"	"	9.00	216	8.40	211	"	"	9.21	221	26.61	638
"	"	"	68	26	116	43	425	159	275	103	884	331
"	"	"	"	"	"		61	152	"	"	61	152
"	"	"	"	"	"		"	"	4	48	4	48
"	"	"	"	"	"		"	"	4	12	4	12
478	₨	150	₨	10	₨	10	₨	3086	₨	355	₨	4873
137	35.67	108	16.75	51	13.71	1	89.64	270	99.55	299	420.27	1266
"	"	"	"	"	"		"	"	4	40	4	40
2678		1139		1429		56		5282		3523		19529
134		57		72		8		264		176		978
812		1196		1501		94		5546		3699		20507

Surveyor

Engineer

H. H. Parnell

Executive Engineer

188

From Executive Engineer Angadipuram Division

To The Executive Engineers Office 2108 Divisional Office

Dated 2nd of March 1911

Despatched

Received

General No. 385 / No. 1911

Endorsements—Number, Date, Subject, and Action thereon

Letter in Campbor
Submitted for Sanction
Orders
11/11

E. C. has therefore to go
in three, which I have submitted herewith. If
carried, Rs 20589 less than the other
three E. Circles 1522 notwithstanding
additional works in hand which for the
following reasons must be omitted for the
present year's work.

1st — Dismantling and rebuilding
internal all round the edge of the roof
including chunams as the present walls
are in a tottering condition. Rs 748.
Omitted on the representations Commissioners
Circle

2nd — Repairs to Gurbaza
Minarets Rs 100 omitted in do.

3rd — Balconies over Cyprus and
Tower Rs 2000 reduced to Rs 1497
vide in the other Estimate. The provision
is increased on the representation
of the Executive that the latter sum was
insufficient in repairing & new
covering the structure with gold the
work (amount). I have no experience
of these kinds of works so I am unable to
say if much of the present work can
be saved. At time the large balconies which are
projected about 2 feet in circumference
of roof-drum that Rs 2000 is too much

4th — Painting & other repairs in
connection

per Mr. Madhava Rao's

as the annexed shows that the Cutler's name was too small to answer its purpose.

2 It will be thus seen that the material difference between mine and the Municipal Commissioner's estimate is Rs 3296 - This difference is partly due to the modifications in his estimate and partly to the rates for the most usually note these items were reduced to those obtained in this division & in the rates now allowed would appear high - reduced Rs - mostly, more above, the items with the exception of the Contractor's hire and labour to work under & departmental, & requisite to reduce to the same standard.

3 Two of the above mentioned items viz Brick work & Terracing were tested by me on two separate pieces, in presence of Mr Madhava Rao & found that the brick work were very good, but the terracing, especially Coarse work, was not up to the mark & the other items did not exactly with the specifications.

Brickwork rate reduced from 3 to 2½ annas per cft -

Earthwork Rs 130 / 200 per acre rate for # 2-12-4 per cft -

Terracing Rs 1-0-0 to 1½ per cft -

Masonry Rs 10 to 12 per cft # 2-8-0 to 1-8-0 per cft -

158 1775

more to injure I has been included
under the sub-head "Compound work".

The Subheads "Dismantling" and "Various Charges"
have been carried from the Assistant-
Engineer's estimate to the Uniform
of the debris removed comes to 6R
cubic and in the other nothing has
been done as yet. The other portions
of the estimate have been prepared from
measurements some having been taken
more & and the rest by the calculation
sent to my office I have also
checked the Subdivisions here and there.

The Assistant Commissioner's Estimate
is correct throughout, together with
the recommendations recorded with it.

I have the honor to be,
Sir,
Your most obedient servant.

J. M. Acre

Executive Engineer
Cuttack Division

The Secretary,
Board of Revenue,
Lower Provinces.

				Cubic Feet		
Items	No.	Length	Breadth	Quantity	Inner	Brahara
Cement concrete in walls	cft	" 4 "	81	20	1703	403
" " in arches	cft	" " 6	477	16	2595 / 2340	81 / 76
" " in foundations	cft	" " 4	~~668~~ 12		354 / 297	47
Plain cement brick work	cft	1 2 6	810	127	5464 / 4692	854 / 744
Pointing	sft	1 8 "	4.10	11	199.05	207
Flooring with dressed stone slabs	sft	10 -			29.02 / 28.05	2.90 / 2.76
Concrete	cft	" 2 3	5.67	80	1747 / 1474	246 / 349
Cement in chunam	cft	" 2 "			138	17
Dressed stone slabs	cft	" " "			7	4
Earthwork	cft	" 2 "			51	4
Dressed stone slabs	cft	1 " "			306 / 280	306 / 280
Cement	Rft	" 12 "			-	-
Cement plastering	sft	" 2 "			-	4
Terrace	cft	2 1/2 "				
Do	cft	1 " "			125 / 120	125 / 120
Cement chunam	sft	" 8 "			4.21	22
Mukhasam	sft	" 3 "				
Concrete	cft	" 1 6				
Steps, Terrace	cft	24 " "				
Fence	Rft	" 6 "				
Wall Shutters	no	2 8 "				
Cement Pillars	no	10 " "				
Iron Railing	no	12				
Gate	no	3				
Cement plastering 1/2"						5.90 / 5.36
Flooring	sft	3 - -	6 18	8 6	114.02 / 110.20	342 / 301
Sub amount -				366 / 308		4350 / 4142
Contingencies @ 5 per cent -				19		218 / 207
Total amount				385 / 349	Rs	4574 / 4080

Cement, Chunam & Earth work
2 m metres 1 1/2

Tirumal-Srirangapatam

	Cook House	Bungalows room	Uniliga Munlappu	Servants wells	Vahana Munlapa	Total
	e 2 c	2 c	2 c	2 c	2 c	2 c
	14 2	13 3	167 42	129 32	112	1173 292
	5 4	4453 139	-	840 26	379 12	1953 61	12467 389
	13	111 3 23	0	1852 69	2808 9	2753 55	9528 196
	508	1220 188	119 18	708 111	5761 900	24259 3798
	183	31 20 47	- -	.	344 28 076	34 32	737.72 1108
	232	15.50 155	8.70 187			6.47 70	23.46 934
	142	926 130			3.97 06	49 62 68	5136 722
	19	20 10			20 3	9112 114	1532 192
	1		381 5		102 13	18 2	19 2
	110		9 2 10		.	425 426
	30				.	77 08	117 88
		11 30	247 679		.	75 206	275 296
	5	36	66 182		.	247 673	573 1576
		152 152	,		.	180 180	2138 2138
					.	44 28	22
		20 06 4 5 28	1 15 84 3		.	41 18	286
			16 16		.	16 16
			9 00 216 8 40 201		.	7 21 222	26 66	639
			68 26	116 43	425 15 4	270 103	884 331
					1 10 2	10 2
					.	4 40	4 4 0
					.	4 4	4 4 8
					.	4 12	4 12
	478	150	10	110	3086	355	4487
	137	3427 100	47 86 54	1371 41	8799 2664	90 05 299	460 32	1217
		35.67 109	16.75 51		89.64 270	420.27	1266
	2678	1139	14229	756	5282	3523	17521
	13 4		64	38	206		
		57	72		264	170	170
	2812	1196	1501	794	5546	3699	Rupees 20 5

John Acres
Executive Engineer
Mysore Division

a brief S
has already
written as big
and from what I can
see can be sanctd. by
15/11/85.

To Under Secy

[illegible]

[illegible]

[illegible]

[illegible]

Abstract of Repairing and
painting drawing bridge
Fernside Radio Rd.

Item	Details	No.	Dimensions			Quantity	
	Gurbourkanam.						
mauling concrete.	Removing concrete from the floor	1	109¼	6½	½	355	355
concrete.	Concrete to the floor	1	109				
	Patty repairs &c.						
Painting	Painting to the cow						
	Do to the roof						
Wing Repairs	Repair Rub drain &c Pure						
mauling	Om. Western wall of Nisvalkanam quar.		8	1/2	12	144	
	Southern wall Do		149	1/2	11	239	
	up to corner						
	Eastern wall of Do		8	1/2	12	144	
	Cross wall north & Mole Rock plan	6	6 24	1/2	11	718	
	South wall Do		7/4	6½	11		
	Deduct 4 doors 4x3x11/2x6	1	34	1/2	11	453	
	Do to the South of Do Minus 3 for 3 doorways. 3x3x1/2x6	1	26	1/2	11	348	440
	Total Cubic Measure					2046	76
Mooring	Stone door frame work complete with Hammumkanam quar.	2	5	7½			1
	Do wooden frame of Nisvalkanam quar.						½
Wood.	Western wall of Western side Bokkalu Hammumkanam quar.	1	5½	1/2	12	117	117
Blacksmith	Do		26½		12		156
Wood	South wall	1	21/4	1/2	11	312	
	Deduct Do	1	1/4	1/2	1	116	103
Blacksmith	Do Do	1	21/4	11	10	212	

the inside of Do.
Hammum
Kasa
frames. doors
Hammum Work sa
Wall Sawing &c.
North side wall of
Work Sa.

							Rs 10
	North side wall of Work Sa.	1	9¾	1½	0.	146	
	Metal doorway. —	1	5¼	1'	6³	53	93
sawing	Deduct for doorways		¾		10	98	
slm	for the doors 2		5¼		3	38	60
Removing for	Wing Stone frame.					-	8
Brick	North wall. Newspaper	1	26	1'	11	429	
	door deduction.		3	1½	7	32	397
Fix	Stone frame —					Sft	4.
New Arch	for Window —	2	6	1½	4	-	
Blasters.	in Doorway —		26	"	11	286	
	Deduct from.					21	265
Mending	Concrete —	1	38	1³	1²	146	
	Deduct for 4 pillars	4	1½	1½			142
Concrete.	Inwardness —	1	38	1		146	
	Deduct as above					4	142
	is in Window frame						3
Cl/s	Arch for door South						4
	Pier on each Doorway	1	8½	9½	1	4	35
	Quarter Arch						2
P Hoo	Arches. with Holes						455
	Cupolas for hanging		68	12		1176	40.
	Eastern Arch with Parapet						91
	— in the Varanda. —						20
	— Varandas and over goods						
Plastering	for 4 side walls.	4	9	"	9	324	
	Front wall —	2	7			56	380
		2	6	4	1F	48	45
Buttress for							2
Excavating	Earth for Wing Walls

Earth for Wing Walls

	Removing Cornice.	1	8	1/2	0 3/4	74		
	Do Do Window 6 7d	1	6	7	1/2	63		11
	North Eastern wall	1	9 1/4	1/2	10 3/4	149		149
	North Eastern wall	1	6 1/4	1/2	10 3/4	105		101
	Wall North do	1	6 1/4	1/2	10 3/4	101		101
								362
	Cornice Complete							13
	Removing floor as frame of	1	11 1/4	8 1/4	1/2	39		139
	Removing 2 door frames of 2 doors					L.S.		8
	Slate Slabs Cutting in jamb of side	1	13 1/4	10 3/4		142		142
	Eastern Chimney Pr steps	1	5 3/4	1/2	1/2	29		29
	Work. North Eastern wall	1	6 1/4	1/4	8 3/4	68		
	Wall North do	1	6 1/4	1/4	10 1/2	83		151
	Plastering Pr Do	4	6 1/4	8 3/4		218		218
	Eastern Chimney Pr filling round iron bars in door frames	1	6 1/4	1/2		28		18
	Pr placing Door frames in Do					L.S.		5
	Bricks. Wall Iron door	1	0	1	9		9	
	Filling joists & door frame	2	7 3/4	0	1/2	8		17
	Plastering Pr Do	1	10	10		100		100
	Removing Eastern Removing Eastern Steps in front of Southern Wooden Cornice.	1	11	1 3/4	1	19		19
	Replacing 10 steps by a slate slab	1	4 1/4	1/4	1	2		1
	Eastern wall Pointing	1	8	1/2		8		
	Pointing Northern & Eastern side walls.	2	1/2	10	1/2	29		4
						113		
	Brick-work. Plastering Pr Do Do	2	1	2	1/2	29		
	Pr Do Do	1	6	1	1	132		16
	Pr Do Do	2				156		
	Pr Eastern wall	2	8			176		

	pr walls as Do	1	3/4	1'	2		
Plastering	pr — Do —	1	1/4	1'	3	3	3
Glazing	in	1	8 3/4	"	12	10	
&	& skirting frame.	1	9/4	-	3	2	
to							
	6 White walls.	2	1	4	7	17	
Plastering	pr Do - Do -	4	1		1/2	19	
	Inside of the Brickwork Triple	1	11/2	8	2	66	
Stone Sills	Flooring in the above place + Sash frame.		11/		-	11 2	5/ 1.12
Removing	beg door in the S.E of verandah.						8
Plastering with	ornamental work to the facework of Verandah		s/s			sq.	2-00
Removing	removing Earthern Lay Electric wall from Verandah Door —						
	after making 2 holes 53 3/4 ft	1	8	1/2	11	1320	
	deducting - No 9 - 53 3/4 x 1/2 x 7 0		5/4	1/2	7	564	756
						492	28
Pushing back the Stone Journey 9		0				-	36
	into Northern side						
Teakwood work	Shutters with Linoleum complete.	9	6/4 Dpa		"	no.	205
	Do	1	6/2	3/3	"	no	34
Brick work.	Long Chronic work for 10 Triples on the Northern side	10	8	1	10	1000	
	Deduct for 10 doorways. 53 3/4 x 7 x 1/4 ..					464	536
						800	
Plastering	pr Do Do — Deduct doorways.	10	8	"	10	376	4.24
	2 Coats						80
							424
Dis. Earthern Brick work	cross walls of 9" brick	9	6/2	1	11	643	24
Brick work	pr Do — Do —	0	5/2	1	1	605	605
Plastering	pr Do Do —	10	5/	-	11	6.05	6.05
with	Excavating Foundation for cross walls	1	0	7	2	280	420/10
Brick work	filling in Do.	0	7	2		280	28

Flooring ..		1	69	3	"	207	2.07	27
proda		1	69	3	.	207	2.07	
Enlong :- also in the middle of Cuttyple -		1	4	3/2	1	14		
	no. 4	1	6	3/4	1/2	27		
	no 5	1	5	2/2	1/4	15		
	no 6.	1	6	2/2	1	15		
	no 7	1	9	2/4	2	40		
	no 8	1	9	2/4	1	20		
	no 9	1	9	2	3/4	13		144
Eastern	is above -		44	18	.	7.92	7.92	
Stone flag	coming outside of to rupted in front -	1	69	1	.	69	.69	
Enclosing ..	proda do - - ..	1	6			9	.69	
Northern	in front of 3 Cart Cuttyple	3	11	1	1/2	16.1/2	16.1/2	
Stone flag	from Cuttyple. -	1	5	2/2				
	- yagashaley -							
Wall inclosing Eastern	Eastern wall . . .	1	21 3/4	1/2	3/4	406		
	Southern wall.	1	26/4	1/2	"	693		
	northern wall -	1	25/2	1/2	11	426	1525	
	deduct for 6 Pillars .	6	2/2	2/2	11		414	
	Total Earthworks .						1111	41
Earth work	excavating Foundations	1	21/2	2	2	86	403	
Value in mortar	Filling in do	1	21/2	2	2	86	86	
rich work	Value not Eastern wall	1	23/4	1/2	12	418		
	Southern wall.	1	25/4	1/2	10/4	402		
	Northern wall.	1	25/2	1/2	10/2	402		
	Total -						1222	
Deduction -	Foundations -	6	2 1/2	1/2	4	216		
	Pillars -	6	2/2	2/2	10/2	390	606	
	Balance - - -						1105	

South W.
north wall

Total

Brought Forward Joists 5 . 6 85
Pillars . . 6 . 11 165
. . 24

Total

Slating Total Covering Slab of the roof 1 72 - 64 $6.48

Rough wood work. Joists with Rafters &c complete 5 4 6 120

Joists.
Repairs required in the inside of

Dismantling Eastern side north side
Retaining Cross Beams 1 6 1 0 60
Stone work to the
inside of the above. 1 1/4 56

Brick work. South wall —
North side work. Do. Do. 1 41/2 1/8 2
South West Do. Do. 1 3/4 1 1/2 11 144
mines ... 67 1/2
- 342

Excavating foundations for
New side walls. 1 2 2 24
ends. 1 6 2 2 24
48

Bricks. Filling foundations - North 2 6 48
North side wall. 1 6 . 4 2 10 96
South wall. 1 1/2 1 11 70
West end wall 1 1 9 107
Deduct door way. 5 1/2 7 10
5 7 + 1/2 = 5 1/2 33
52

Plastering side walls. No 2 6 10 120
No 2 6 11 143
western wall.
Deduct for door 2 0 9. 1
Balance Total.

Keeping the Stone frames in proper work.
Deal wood shutters with Rabbets &c complete 643 94

	the floor						
	Excavation for Anyanwu's temple	1	9	7		63	
	Deduct pillar	1	4½	2½		11	52 27
	Filling the ground for making platform to the north side of Anyanwu temple	1	17	10½	1¾	312	
concrete	Flooring or pedging	1	25½	11	⅓	94	
	Stone slabs for pitching the platform	1	17	"	1¾	30	
	Carving the floor in front of Anyanwu temple	1	16	14		224	254
concrete	Flooring the side platforms getting Bagic	2	7¼	5¼	⅓	25	
Romantling	Eastern side walls of Garuda	2	6	1½	10	180	
Earthwork	Excavating foundations	2	6	1½	1½	27	1
Brick	filling in do	2	6	1½	1½	27	
	Structure brick side walls	2	6	1¼	10	150	177
Plastering	Inner	4	6		10	240	
Romantling	Western wall	1	8¾	1½	10	131	
	Deduct doorway	1	4¾	1½	8½	61	
Brick	Inner do	1	8¾	1½	10	131	
	Deduct as above					61	
Plastering	Inner do	2	8¾		10	175	
	Deduct Entrance					9	
	Removing replacing stone frame in proper order	Lump Sum					
	Hardwood door shutters	2	8		4	64	
	Levelling the Stone Slabs floor in front of Garuda Shrine	Lump Sum					
	Eastern wall Southern side from Anyanwu's & Calabar Runner quarters	1	95	1¼	9¾	1158	1917
	Deduct 9 doors as per works	1	53¾	1¼	10	672	
	10 Pillars	10	1½	1½	10	225	897
	cross walls in the sides of rooms	8	5¾	1½	11	759	
	total					1020	38
Earthwork	Excavating foundations for side walls	7	6	1½	1½	94	
Brick	filling foundations & do	7	6	1½	1½	94	
	Structure walls above	8	¾	1	11	506	
	Inner walls	1	95	1¼	9¾	1158	1757

Deduct doors &c.
5 3 3/4 x 10 = 537
10 1 1/2 x 10 = 150
687

Balance as 914

Plastering	Longitudinal walls	1	70	13	123
	Gable walls.	8	5 3/4	11	506
	Facades.	1	5	3/4	886
	Deduct as at doors &c	1	5 3/4	10	537
		10	1/2	10	150
Slate Slabs.	For flooring in front of Facade	1	70	1	70
Removing & Replacing slate frames	Temple	1			9
	Temple No 2	1	8	5	80
	3	1	6	5	90
	5	1	28	4'3	607
	6	1	9	4	216
	7	1	9	4	252
	8	1	9	7	468
	9	1	9	3/2	2
Concrete	Temple No 1	1	6 1/2	6 1/2	21
Fitting Renewing & Laying where Old Slabs can be used.					36
Teakwood	Shutters.	6	6	3/4	360
	No 2	2	5 1/2	3 3/4	83
	Total	1			2
Removing Longitudinal Slabs in the above Temple on Concrete in the inside of the Temple		1	83	5	41
Repairing shutters to the above Facade & Verandah					15
Painting	Plain Iron Work Covering Slate Roof	2	190	25	9500
	From Gate to the Entrance	1	61	25	1525
	Do From Entrance to Do	2	22	5	2810
	From North to South	1	18	13	234
	From Inside Temple Shutters	1	25	17	46
	Entrance Doors				145

Stuc

Mr Lumsdyche

White Lias work m/

6th in pallada Arkana.

Repairs navaringa & minor prakaro 375 — 00 157.

Mr Flood all round blue

damaged or gone down

walls & sky light-no

2

9 5 1

Cleaning washing & scraping

from varnish & oil over guoi & Venetian -

Ramming work over guoi - 1 237 11 = 2607

do over roof & navaringa - - 1 47 38 3 - 1821

Stuc 4428 44·28

Painting do do 1 237 11 - 2607

do 1 47 38 3/4 - 1821 44·28

Painting knots & burr pr hanging 5 6 6 3 x 4 2 · 24 = 15 -

Skylight - roof not

Repairing steps bgo & clean cast - - Lump sum 10.

Skylight no. 1.

Painting 1 coat - below skylight 1 8 3/4 3 1/4 38 870

Painting 1 do - over do 1 8 3/4 3 1/2 1 38 76

Lumps sum to 3

Painting 2 ends walls 2 8 3/4 1/4 3 65

East & West walls 2 3/2 1/4 3 26·4 91

Glazing skylight window no 1 1 23 1/4 4' 129

Lumps & mines 42 - - 42

87

window Exterior 1 18 1/2 " 15 · 244

Interior 1 23 1/2 · 6 1/2 119 1

363

Wood frame 2 x 5 x 2 1/2 x 1/4 23

2 2 1/2 x 2 1/2 x 1/4 22 45

Wood Stone Lintel slab 1 ends/walls East & West 2 4 1 1/4 1/3 3 318

2 6 1/4 1/2 3

to the top of do 10 9 5/2 5/12 21

Painting one do top - - - 1 9 1/2 6 1/2 29 870·29

Glass no 11 29

Painting 1 coat 1 9 2 1/4 1/2 34 870·30

Painting covering Glass - - 1 - 2·0 12 3 v

Painting Painting with varnish work 2 9 1/4 9 63 1/2 - 870

Painting 1 coat to do 2 94 94

	do	Ent	1	9		
		Inner —	1		6	12
		Deduct Journals.				17
Woodwork		Windows N&S	2	5	2¼	22½
		East-W. do	2	2	½	31
& Stone work.	Lintel slab	East-W. Side Window	2	4	¼	3
		N & S. do	2	6	¼	5
		Co/s.	1	9	5 5/1	20
Concrete.		Floor	1	10	5¼	26
		No III.				
Masonry	Concrete.	below Skylight	1	½	4½	75
Brickwork	Covering Slabs					
N&W.		walls	1	19	¼	113
		Deduct Journals				31
Plastering.		Exterior	1	90	1/3	253
		Inner	1	21	3	24
		Deduct Journals.				494
Teak wood work		N&S Journals	2	5	2¼	22½
		E&W do	2	2	2¼	
& Stone work above	Lintel slab	E&W. Journal	2	4	¼	3
"		N&S do	2	6	¼	5
		Over Co/s	1	½	5½	19
Concrete.		Floor	1	½	5½	47
		No III.				
Masonry	Concrete.	below	1	4	5	61
Brickwork	Covering Slabs		1			20½
		walls	1	1½	1	127
		Deduct Journals.				42
Plastering		Floor Exterior	1	8	16	262
		Interior	1	20	6	86
		Deduct Journals —				
Teak wood		N&S windows	2	2½	2½	16¼
		E&W do	2	5	¼	22½

	[illegible] do -	2	4½	1/4	1/3	3 3/4		
	Do [illegible]	1	9½	5/12	5/12	20	28 3/4	
	[illegible] do [illegible]	1	9	6	1/2	27	27	
	No II							
Brick	E & W. wall	2	1/4	1/4	2	36		
	N & South wall	2	2/4	1/4	2	11		
						47	47	
Removing	Concrete above	1	1/4	3	1	2 3/4	2 3/4	
Brick	walls	1	16	3/4	2	24		
	~~Deduct windows~~							
Plastering	do - - -	1	3	-	8	104	10	
	~~ordinary~~							
B Stone	Rolls C/p & window	1	7¼	2½	5/12	7	7	
Concrete	above do - -	1	7¼	3	1/4	5	7	
	No 6							
Removing	Concrete below	1	9	5	1½	67½	6	
Removing	2 covering Slabs -							
Brick	walls	1	22½	1¼	4½	126		
	Deduct 4½ for joists					4		
Plastering	do -	1	19¼	-	16	274		
	ordinary joists							
	Do Extra	1	22	-	7	120		
	ordinary joists							
Timberwork	E & W. joists	2	5	2¼		22½	33	
	N & S do -	2	2½	2¼	-	11½	33	
B. Stone work	above E & W. joists	2	5	1/4	1/3	5		
	N & S.	2	4	1/4	1/3	3	3	
	over C/p.	1	8½	6½	5/12	2		
	Total							
Concrete	over above	1	9¼	6	½	27 3/4	28	
	No VII							
Removing	Brick E & W. walls	2	8/4	1/4	3	6½		
	N & South	2	5	1/4		3½	9	

	Exterior						
	Exterior pro —		1	19	6	275	
	Deducting 4/ manuals.						
	Exterior		1	20	6	86/4	36
	do						
	Ext. windows.		2	5 2/4		22	~~328~~
	N & South do		2	2/2 2/2		11/4	33 1/4
	Cutouts above Ext. windows.		2	6 1/2 1/4	1/3	5	
	do N & S do		2	4 4	1/3	3	
	Total						
	above Cop.		1	8 1/2 5 1/2	57/12	20	28
	above do		1	8 3/4 6	1	26/4	26
	No 8.						
	Covering Concrete beam		1	12 5	2	120	120
	Deduct 2 Covering Slabs					Lost	
	wall.		1	21 1/2 1/4	3 1/2	91	
	Deduct/manuals - 42					~~42~~	~~49~~
	Exterior pro walls -		1	19	16	268	
	a/c deducting						
	Interior		1	21 1/2	7	59 1/2	327 1/2
	a/c deducting/manuals					36	~~36~~
							~~291 1/2~~
	Interior Ext wall		2	5 1/4		22/2	
	N & S.		2	3 1/4		13 1/2	36
	Arch Ext. windows		2	6 1/4	1/3	5	
	Cut N & S. do		2	4 1/4	1/3	3	
	Top.		1	8 1/2 5 1/2	5/1	20	28
	Total						
	above		1	9 1/4 6 1/4		28	28
	Concrete beam Int		1	5	1/3	70	70
	windows						

	2 courses Slabs							
W^d	walls	1	21	1/4	5 1/2	144		
	Deduct openings 42						102	
Kitchen	Ext Brick	1	19		16	279		
	Allow deduction openings							
	Ext Brick	1	20		7	106	3/4	3-85
	Allow deduction opening							
	Total							
Lr work	Ext W windows	2	5	2/4		22 1/2		
	N & S do	2	2 1/2	2/4		11/4		
	Total							33
Bedrm 1	over Ext W openings	2	6	1/4	1/3	5		
	N & S	2	4	1/4	1/3	3		
	over Cor	1	8 3/4	6	3/12	21		c/c 29
	Total							
Concrete	for above	1	8 3/4	6	1/2	25		25
	No 10							
Kitc	Concrete below	1	7 1/2	4 1/2	3/4	59		
Kitc	2 courses slabs					Deduct		7
Bed	walls	1	20	1/4	5 1/2	137		
	Deduct openings 39					39		98
Bedroom	Ext Brick	1	19		16	27		
	N Brick	1	19		6 1/2	92		
	allow deducting openings							119
Frame work	Ext W. windows	2	5	2/2		22 1/2		c/c 97
	N & S do	2	2	2/4		9		31 1/2
Bedrm	above Ext W. windows	2	6	1/4	1/3	5		
	" N & S do	2	4	1/4	1/3	3		
	over Cor	1	8 1/2	5 1/2	5/12	18		c/c 26
	Total							
Concrete	above do	1	8 1/2	5 1/2	1/2	22		22
	No 11							
Rem	Concrete		9		1/2			40 1/2

Rem	roof above the wine		1	93	1 2	
	walls		1	2 1/4	4 3 108	
Stan	Deduct for Journal 28				28	8
teric	Eastern		1	8 . 5	256	—
	Residence Existing Journal					
	Inner part on		1	92 . 6	104	36
	Residence Existing					
Stairs	E & W Journal		2	5 2/4	. 22 1/2	22/
B. Stones	above		2	6 1/4	1/3 5	
	Over Cost		1	3/4	5' 5, 22	27
	Total					484
Church	above		1	3/4	5 1/2 . 26.	26
Stopping	Leakages in the roof of Cathedral Church.					150
Removing	wooden locusts of Chairs &					
	ignacious materials					15
Church Removing	- over the roof of Cathedral Church.		1	32'	20 /300	/300
Church	Re covering for Stopping Leakages		1	32	20 2 /300	600
Glastering	for do do			32	20 . 650	195
Rem	Building parapet wall North of Cathedral Church		1	32 1/2	1 3 98	98
Glastering	for do do		1	32'	4 3 98.	98

Cathedral Church

Dismantling	Stone Eastern wall of Lukshmi Bandha swamigudi from parapet					40
Rubble work	thugar's Office		1	7/4 1/2	2 3/4 329	12
Removing the	by stone frame of Northern door				upto the	5
Do rubble	above the door frame		1	8/4 1/2	3 37	
Removing	the wooden frame of Northern door		1	1/4 1/2	4 4	4
Removing	the above wooden frame					

Brig	— of Cuckanum near	1	10	9	1/2	45		45
	Carpenters Shed							
Stone "	Flooring to the Wall of Do	1	20 1/2	9		185		
	Deduct 2 Chimneys	2	1/2	2		5		180
Painting	3 Coats							145 1/2
	Priming					325		145.
Cleaning Repairs	to Western wall pointing Rm					Lump Sum		2
Fencing	on Railing with Iron Uprights	Case				Lump Sum		25
Brick Dismantling	Retaining wall — North side	1	24	1/2	1/2	414		
	Drain No 1							
	Drain No 2	1	33	1/2	1/2	570		
	Deduct Gramophone	1	6		2	36		
	Drain No 2	4	6	4	1/2	144		
						1128		
						36		
	Balance Carried							1092
								40
Brick	Rebuilding wall — Drain No 1	1	24	2	1/2	414		
	Do No 2	1	3	1/2	1/2	563		
						977		
	Deduct Gramophone Cabinet	1	4	1	1/2	36		
	Balance Brickwork							941
Plastering	Wall Drain No 1	1	24		1/2	276		
	Wall — No 2	1	32 1/4		1/2	371		
						647		
	Deduct for Gramophone					24		
	Balance Plastering							623
Removing — Do Mantelpiece	Steps of Krishnas Storeroom							6
	Wall South to Present Outside Wall	1	9	1/2	4	145		2
	Drain South to Do	1	8 3/4	1/2	3/2	177		
	Drain South to Do	1	9/4	1/2	2/4	239		
	Wall Eastern side of Krishnadawar	1	9	1/2	1/2	155/4		
	Do Drain over Stone Frame of New Door	1	8	1/2	1	42		75
	The door Stone Frame to Ancotte place							24
Do Dismantling	Drain to Middle Walls	1	2	1/2	1/2	22 1/2		99
	Drain from Do to Buncoikaro Room	1	12	1/2	1	211		233
	Wooden Door Frame	Lump						
Do Dismantling	Pucca Western wall	1	28 1/2	1/2	3/4	507		
	Buncoikaras room							
	To Back of Iron door of Krishna		7 3/4	1/2	10 3	131		
	Lower Step	1	2			638		24
Removing Re	Wooden Door Frame with Wooden Lintel	Lump						
	Over wall over the Door Frame	1	8/4	1/2	3	37		
	Side walls of Door Door Frame	1	4 1/2	1/2	8	48		
	Carried Over					8		
						723		

	1 Store room of Kitchen dwelling				0	2	
1 Gneiss	facing to the floor.	1	35	0/	4	36	3.6
2 wood	windows.	2	6	4		168	7C.168
Oak	Flooring	1	36	8 3/4	1/2	158	~~158~~
	Item no 2	1	4/4	24	1/2	24	45 2
Clean	Filling foundation North side of Kitchen.	1	9	2	3	54	0C.54.
	Deduct 8 doors. room		1/2	1		.8	46
Gneiss	In side of Wall.	2	4	0			12
	On North side of Kitchen store room						
	with pairs of underpinning	1	1	2	1/2	41/4	
1 mud wall	Item Eastern wall	1	18	1/2	3 3/4	371/4	
	Deduct 2 doors & Triple	1	9	1/2	7	2 36/4	
	Item northern wall						
	Item close to Gneiss						
	Item North & do Triple face wall.	1	1/4	1/2	7	196	
	Deduct one Door frame on the western side.	1	7	1/2	0	110	
	Item both side walls.	1	1/4	1/2	7	190	
	Item South & do	1	1/4	1/2	7	121	
	Item South & do	1	1/2	1/2		171	
	Northern wall of Read Room	1	5	1/2		94	
	Item Western wall & do	1	9	1/2	11	148 1/2	
	Item wall East & Read Room	1	7	2	1	115 1/2	
	Item one door frame of Kitchen Room & Triple	1	8 1/2	1/2	4	51	
	Item side walls & do door	1	3 1/2	1	7	36 3/4	
	clearing Rose East to the Room close to Outer Kitchen dwelling	1	7	0/4	2	540	
	Deduct 3 pillars. 13 1/2 feet						
	Item West in front of Gneiss Quarry Excavation	1	11 3/4	7	3	246	
	Item removing loose earth up to Rock House.		50/4	10	3	057 1/2	
	Item Wall do	1	11	1/4	43	483	
	Total					20	
	~~Digging Foundation East of Store room~~	1				1	
	Item the Western East & Outer walls & Kitchen	2	1/2	1/2	2	306	
	Carried over					4513	

						45/5	
	Wall — after deducting doorway.	1	8 3/4	1 1/2	13/4	128	17
	Ditto Store to the above western wall	1	11/4	1 1/2	12	202	
	North wall — after deducting 21/2. . .	1	7 1/2	1 1/2	3/4	123	
	Ditto western wall of rookkanini godi —	1	12 1/4	1 1/2	11	202	
	North side wall after deducting 22.	1	7 1/4	1 1/2	4	129	
	Ditto west wall of Krishnaco gurbenbiamum western wall	1	21/4	1 1/2	2/4	390	
	Northern wall after deducting doorway 22.	1	7 1/4	1 1/2	10	86 1/4	
	door — wall of small Store	1	14 3/4	1 1/2	11	243	
	North wall left to big room — after deducting 45 3/4.	1	38	1 1/2	11	581/4	
	Cross wall to Store room	3	3/4	1 1/2	12	368.	end
	Total Running Feet —					6967	258
running ft	Ditto south side of Store room. granaries —	2	37	3/4	5	138 3/4	
	Ditto cross walls of do.	6	6/4	3/4	5	140	
	Ditto north Store walls.	2	16	3/4	5	120	
	Ditto no 2.	5	7/4	3/4	4	108 3/4	
	Total Dis —						507 1/2
running	to Ditto Eastern store	1	10	9	3/4	67	
	Ditto from small Store room to Western wall of big Store-Room	1	43	23 3/4	1 1/4	1246	
	Ditto front big store to north side up to chimney basis.	1	17 1/2	11 1/2	1 1/4	257	
	Total C. Running —						1564
Running ft	frame note of Sidurshana door					2	8.
do	ditto to principal room					2	1
do	Cross frame of Krishna door gurbi —					2	4
do	Six frame to Ditto West of Sidurshana —					3	1
do.	do Rookanini godi —					2	1/2
do	do Krishnaswamy's.					1	1
do	do small & big Store room	2				2	1 1/2
do	for Chowki Total	4				2	23

steering	Block.	1	35	-	11	385	
		No 2	1	2½	-	11	28
		No 3	1	29	-	11	319
							732
	Deduct Journals & pillars -		7	6	4	"	168
			8	1/2	-	11	132
		Balance Clastering -					
Rubble work	Journals.		7	6	4	"	168
Brick work	Sail wing of Engine room						
	to Beam boxes		1	4½	3.9 x 1½		23
Plastering	to do.		1	4½	4½		19
Removing	Concrete removing concrete						
	Covering slab of roof in the middle		1	10	3	1	30
	of Pattern Establishment						
Removing	Broken Covering slab		Lump Sum				4
New Stone	in Blocking the above		1	8½	1½	¾	11
Concrete	over do -		1	10	3	1	30
Plastering	to do		1	10	3		30.
	to parapet to the						
	sides & roof in Pattern Establishment		1	33	"	3	99
	with of Lamp post -						
	to. North South.		1	17	"	3	102
Removing	Concrete over the roof to remove						
	the broken slabs in the middle		1	11	5	2	110
	of Pattern Establishment						
Removing	to stone slabs -		Lump Sum				
New Stone Slab.	placing by new ones in		1	10½	1½	¾	7⅞
Cutting & placing	wood slab with the above						
	the new ones -						L.S.
Concrete	for over covering slab		1	11	5	2	110
Plastering	to do the		11	18	5	-	55
	Store room						
Dismantling	Rubble north side		1	26	1/2	10	390
	Ditto.						407 14
Stone	Eastern wall -		1	21¼	1/2	12½	441
	Northern wall			26	1/2	11	424
							840

Deduct	Portheres door.	1	4¾	½	8	5	
	2 Pillars	2	½	½		45	
	3 Journals.	3	6	½	10 4	108	
	4 pillars –	4	½	/	10	0	
	Balance Brought down					300	
Excavation	for foundations	1	/	2		85	
Stonework	Filling in Do.	1	1/	2	2	85	85
Plastering	Eastern wall	2	1	6	21	531	
	Southwall	2	26		10	520	
	Northwall	2	26		11	572	
	Total					1623	1623
	Deduct 6 Journals & Cill	1	4¾	"	8	38	
		6	1½		10	90	200
		3	6	4	"		1402
Teakwood.	windows	3	6		4	2	
Oregon Pine Flooring –	Floor	1	25 4	23		581	72
	Deduct 4 Pillars —	4	1½	1½			5.72
Carpenter	Joists on	1	25½	2		572	
Brick	For Covering plate for Roof	1	25½	23		575	
	For western wall	1	13½	11		148½	
	Total					12.95	2.98
Bricks	wall & Journals	1	14½	¾	4	43½	
	Western wall –	1	7½	¾	4	22½	
	Eastern wall – cross.	1	7½	½	4	15	
	Do	1	7½	¾	4	22½	
	wall to Portico	2	7½	/	4	30	
						13	1 · 23½
Plastering	south wall	2	14½			116	
	Western do	2	7½			60	
	Eastern	2	7½		4	60	
	Do	2	7½		4	60	
	Do	4	½		4	120	
	Total					4.16	

	pr Pair to Keep posts [illegible]	1	8	2½	1	20		21
String	pr Do	1	8	3½		28		28
Lime	pr Keeping small store	1	17¼	3½	1	55		
	Deduct pr 2 Lime Pillars	2	1½	1½		4½		51
Plastering	pr Do	1	17¼	5½		94		
	2 Lime behind dressing Cells	1	7¼	11		79		
	Total					173		173
Oakwood work	Shutters pr 2 windows	22	6	¼	4	132		
	00 Shutters pr door	1	6¾	4¼	¼	7		139
Keying Stone	frame to Window	Lump Sum						5
Limestone	over door frame	1	6	1½	5½	33/4		
	over windows on Sills	22	6	1½	5½	52½		
	Total							86¼
Brick	pr Erecting piers pr Shelves	2	¾	¾	5½	6		6
Plastering	pr Do	2	¾	6¼		9		9
Oakwood	2 Planks pr Shelves							5
Reed	Rock	Lump Sum						20
Painting	Covering Slates & proof of the Cathal & Tubacum	1	109	91		9919		
	Deduct Painting of above room & yards ha Cu							
	To Face of Balcoaroned Do	1	267	4	3	10		10720
	Total							
Carriage	pr Carriage of 2 Lime Stones from Upper room Palace	Lump Sum						6
Removing & replacing Slates	in another place	Lump Sum						10
Fixing wood	in Planks with Binnails Hooks & Bearers & hanging Globes &c							
	with Globes pr Light	30		3				200

	Western side.	1	5¾	2.	157	
	Total				2	61
Excavation Brown	Excavate for foundations					
	north wall.	1	4¾	2 2/	124	
	Western wall.	1	5¾	2 2	32	
					156	6
Stone Brown	Filling foundations					
	North wall	1	24³	1.² 2	124	
	western wall	1	15¾	2	3	18
Brick work	Basement structure	1	3	1/2 3	248	
	Western wall.	1	6	/ 8	1 2	
	Total					44.
	Deduct doorway	1	¼	8 /	75	
	windows.	1	¾	2/ 1.	12	8
	Balance Brick work.					35
Plastering	North wall	1	4	3 0 3	216	
	western wall	1	6	. 8	128	
	Total				344	3-4
	Deduct doorway	1	¼	8 8	50	
	windows	1	3¾	. /	17	6
Brick work	Chimney. Hearth	3			9	2-7
		2	3/2	2¼ ¾	12	
		2	½	½		
	Total				30.	
	Deduct chimney pillars	2	½	½ 2.	11	
	Balance Brick work				19	19
Plastering	Hearth &c.	2	5¼	3 .	32	
	do	4	3½	3 .	42	
	do	4	2½	3¼	33	
	Total.				107	1.

	Dedtd Stone pillars &c						
	Cutts - for both side pillars	2	6	1	1	72	
	Cross beam -	1	8	1	1	8	72 -
	pillars &c Complete &c		a			=	20
	Removing a Stone door frame.						3 .
Teak wood	wrought	1	3¾		7	@ 5/6	4
	Sheets —	1	3¾	42		@ 2	197-8
	Sheets & Doors Total —						2 - 2
	Placing a Stone door frame -		c	"			5 -
	Spring with brick in Chunam the wall of Cook room around Karanjie.	1	40			=	40
Stone work	above & top of window	1	5	½	5/		24 . 24
	Southern wall of Kurunjee	1	18	1		=	41
	North side . Do	1	2	1		=	63
	Cross walls	3	4	1	2	=	24
	Total						128 128
Plastering	Do —	1	2	18	3/4		117
		2	2	28	3/		374
	Cook room -	3	6	4	3	=	216 7.07
Removing concrete	over large chimney .	1	35	0	1/		438
Removing	Do over roof of Cook room	1	56	30	1/		2100
	Brick work to large chimney over top of small chimney	1	9	4	3/4		27
	Brick work over top of cowries work of big chimney .	1	8	5	1		40
	Brick work of Do chimney -	1	10	9½	1		95
	Brick work over roof Chimney on the roof of Ramanna's & other Cook house -	1	17	7	3		
	Total						2784 2789
Dismantling & Removing old Stones -							
	East & West side wall of large chimney in Cook room	2	35	1	5		350
	N & South side wall of Brick chimney work of Do -	2	10	1	5		3
	E & W side walls	2	9	1	4		72
	N & S side walls	2	5½	1½	4		66
							491

o side
Main Western Chimney

E & W walls	2	10	1		9
N & S side walls	1	5½	1		24³
Total Dis Brick					25⁻³

Bank chimney on / Cave

Western wall	1	4¾	1	5½	216
Eastern side	1	3	1/4		86
North South	2	9/	1		
Deduct 4 / mouths.	4	6	2		3 /
north & south.			4	4	75
mouths	2	5/2	1/4	2	39
East.	4	6	1/	3/	63
Balance Brick					47

Plastering.

E wall.	2	34¾	-	5	347
W &	2	34¾	-	2	139
North South	2	9¼	-	3	1
					597
Deduct the					
4 / mouths - as above	4	6	2½	1	60
	2	5½	2	1	22
Scale wood or joist Cover	4	6	2½		60
No 2	4	6	1½		36
No 3	2	5½	1¾		19
Lath & Board on Blank over N & S windows	2	6½	2/3	¼	4
E & W. windows	4	7	1	¼	7

Slate Slate for roofing over windows
No 63 one of these were brought from the Palace & some removed & replaced for this Chimney
Removing & replacing 5 o Cave beam -
Removing pillars .. -
for Slate for covering Slate: 3 9 1½ ¾ 30/4
for beams. - - - 1 11 1/4 1 13³
mouths over Co. 1 34 9 ½ 153
Plastering from 1 34 9

No II Chimney.

Wall	E & Western side wall	2	9	3	1	54		
	North & South wall	2	9	5¼	1	5		
	Total					149		
	Deduct 2 Jambs	5	1	3/4	1	1		13
Plastering	pr Do ... Hearth	1	4	9	3	108		
	2			9	3¼	11		
	Deduct as above.							225
Woodwork	Mantels with Cornices &c.		5½	1	3/4	39		39
	Planks pr above Lintel	2	5½	1	3/4	18		186
	Boards	2	½	3/4	3/4	702		18
	Total							7.20
Concrete	Over Cellar under	1	9	5¼	1	24		-24
Plastering	pr Do	1	9	5/4	-	48		-48
	No III Chimney -							
B.W.	E & South wall	2	8¼	3/4	4	49		
	S & North	2	3/4	3/4	4	20		
	B.W. over Cellar	1	8	3½	3/			
	Total					8		8
Plastering	pr Do	2	8/4	-	4	132		
		4	3/4	"	4	52		
		1	8	3/2		28		
	Total.					212		2-12
	No IV							
B.W.	E & W.S.C. wall	2	9	3½	1	63		
	S & N.	2	5¼	3	3/	24		7.20
	Total					87		87
Plastering	pr Do	2	9	-	3/	126		
		2	5¼	-	3	63		
	Total					89		1.89
Concrete	on C/F.	1	9	5/4	1/	24		-24
Plastering	pr Do	1	1	1		47		47

side walls	2	16	3/		112	
	2	6½	3/-		45	
Total					261	
Rain water pipe	Supplying & fixing complete with necessary nails, bends &c				No 10	20
Removing & replacing over cistern pillars					1	2/-
Taking down & re-building sunken					1	3/-
Making 11" pillar pillars in lime					~~R~~ 1	2/-
Concrete	Over roof of Cook	1	53	26	689	689
	Deduct- measurement					
	4 Chimneys.		3 4½ × 9¼ ×		161	
	2		9 × 5¼ × 1		24	
	3		8¼ × 3¼ × 1'		13	
	4		9 × 5¼ × 1'		24	
	~~5~~		~~16 × 16½ × 1~~			
	Total Deducted —					222
	Balance —				467	
	Work no 2	1	10	11	55	
	3	1	9	1	29	
	Total Concrete —				671	51
Plastering	Work no II	1	10	11	110	
	no III	1	9	1	59	
	Work no 1.	1	53	26	1378	
	Total				1547	15.47
	Deduct- 4 Chimneys	1	3 4	3 2/3	4 1/4	~~320~~
		1	9		4 1/4	
		1	8 1/4	3	4 1/4	
	Balance Plastering	1	9	5	4	444
						11.03
Brick	Parapet wall over roof	1	37	1 3/4	25	
	No 2	1	36 1/4	1 3/4	2	671 49
	Total					
Plastering	Inside —	2	3	1 3/4	110	1.10

Continued "

Cookroom work.

Brick	Particulars	No	Dimensions			Quantity	Price
	Eastern						
C.	Support to wall of large						
	Chimney on top.	1	34 3/4	1 1/2	1	52	@ C-52
Plastering	Do	1	34 3/4	1 1/2		52	
	for supporting wall on the south side of the roof	1	8	3		24	76
Br.	Western wall inside of						
	the Cookroom	1	6 1/2	9 1/4	1/4	75	@ C-75
Plastering	for Do	1	6 1/2	9 1/4		60	60
Walk work	with windows	1	5 1/2	2	"	10	@ 7C-10
Brs.	large Fire Bars	1	22 3/4	3 1/2	1/4	179	119
Plastering	for Do	1	22 3/4	4 1/2			@ 80
Brs.	Fire Bars worn						
	No 1	1	4 3/4	2 3/4	2 1/4	29	
	No 2	1	4	2	1/2	12	
	Total					41	@ C-41
	Door Opposite No 1	1	3/4	1 1/2	2 1/4	9	9
	Balance Brs						32
Plastering	Southern side	1	23/2	7 1/4		170	1.70
Brs.	adjoining the window	1	7 1/4	3	1/4	27	@ C-27
Plastering	for Do	1	7 1/4	3			@ 22

Placing a large slate Slab as a Bench for Working [illegible]

Removing								

	W wall of 2 chimneys	1	13¼	1½	¼	8½		29
	Deduct 2 door ways					7 3		47 (- 215
	Northern wall in the W side of do	1	3½	1½	8¼	161		47 (- 161
	Stone door frame a Stone slab by	a		2	8	2		3
covering	Concrete floor in do room	1	3¾	8¼	½	56		47 (- 56
concrete	Concrete block floor	1	3¾	8¼	½	56		47 (- 56
existing	Rolled Corrug slabs of the roof	1	3¾	8¼	-	112		
	Eucalyptus scrub	1	2½	5¾		71		1.83
covering	Stone heaps close mundasa					2		3
	Repairs to flooring Stone	-	-	-	-	-		20.
	Bunorikaras room							
excavation	Foundation W.	2	50	2	4	400		
	South wall	1	15	2	4	120		
						1020		38
	Total							
mud	Filling foundation	2	50	2	4	40		
	do	1	15	2	4	120		160
W.	Structure W side wall	1	50	1½	10	400		
	south.	1	15	1½	10	270		
	Total					1970		1170
	Deduct - doorway.	1	6	4	1½	24		
	3 windows -		4	3½		14		38
existing	floor	2	50	-	10	1200		1132
		2	15		10	360		
	Deduct doorway		6	4		24		1560
	3 windows		4	½		14		38
	Total Class	-						15722
	~~Glazing for door windows~~							
painting	windows & door							5
Stone	Door frame Stone piece	3						
& wood work	1 Door upstand frame	1	6	4		24		
	Do windows with frames	3	3½	1½		42		66.

Teak wood.

wall
J.

Teak	Beams.							
	wall plate				"	1	12	
	ors to Rafters		53				2	46
	Pucka.				3"	6"		
Terrace.	Fr roof		1	50	15	"	7-50	7-8
Cornice.	roof				"	"	Rft	
Brwork	Parapets allowed		1	432	ft	in		29
Plastering	fr work		1	67	34		5g	1-6
Bstone	Lintel over windows		3	4 5		5	rft	9/2
Bstone	Flooring					"	7-50	7-8
	Removing heaps of mud. overall		1	0	5	2	4500	167
	old stone Plastering in front of Bazar room also cook room		1	26	19		494	
			1	90	25	"	2250	27
	White wash to the Bazar room		2	50	15		5-28	5-2
	Scraping the white wash on the Lower Story							
	of Soopura.							100.
	Expenses of Kabsa pre Mistri							7
	Jiggin (Kalasha) to Soopura							4.
	& Vinaick as per Estimate							49
	Door frame Removing defy wall &						same	
	to Soopura							2
	Glazing new door & window with wages							
	to Soopura							6
	Earth work Filling in the Cast iron work							
	to the south of Soopura.		1	20	3	8	480	
	to be behind Ramanjee Coolie		1	9	1	7	5	

Stone slabs North

Square — 18 36

Filling in the above wall 1 20 3 8 480 8

Refilling & fallen slabs behind

Remaining Kola Cook room 8 16

Earth work Filling in the above Compound wall 1 9 1/2 7 94 94 3

Removing & Refilling 148 stones of Compound wall — Near Vault Kolaram as 147 R 282

Earth work Filling in the middle of the 2 gates - 1 60 3 9 1620 60

Removing depressed Earth near pial in the Compound North to East North door — 1 9½ 1 3 3/3 12

Refilling 49 fallen slabs of Compound wall from the North East inside of Cook room by Parabiara. 98

Do outside 33 66

Measuring Near Compound wall

facing 1 27 3 1/2 = 648

East side - 1 27 3 8 = 648

West North side near Main Vault Kolaramanam 15/2

To compound wall in the East side 1 15 2 93/4 29 3 2808

" No 2 1 ~~20~~ 8 1½ 4 48

~~Parapet~~ 8 1 15 3/2 23/4

North to Square Compd wall 1 33 2 1/4 X 9 3/4 643

" No 2 1 ~~33~~ 1/2 4

Parapet - 1 ~~33~~ 3/2 3/4

East side compound wall 1 27 1 3/4 1/2 71

North side Compound wall 1 11 0 130

Near Mobil Kolaramanam 1 27 2 9 3/4 654

" No 2 1 ~~27~~ 1/2 4

Parapet 1 27 3 1/2 23/4

North to Bunch Room 4/2 6 648

Compound wall — 1 27 9 3/4 263

" 1 27 2 4

£ 297
1 8

Final Est-

£125 V

Repairs & Compounding Walls in the Mountain . . . . £ 20

For Pillars for placing Lanterns on both sides of Square . . £ 10

Covering the Cornice over Vaults in Mountain. 1 26 20 ½ 260
do Floor. 1 25 9½ ½ 118 3/6 379
Work in Pro. Palace 1 26 20 ½ 260
Brick for the 1 25 9½ ½ 119 379

Final

Measure of Lobsters Nuddrock & Do. 2 7½ 1½ 11 267 9.
Lobsters Do pebbling Do 2 7½ 1½ 11 247 494
Lobsters Pro Do 47½ 11 59 1.65

Work Tobacco Cooling in the Mountain. 1 1 2 3/4 1- 18

Repairing 1 Pinnacle Do- 1 9 1 " .36

Vahana Mountain

Mudrat Removing Wall over Doorway facing both upper Flats of Mahamountain 2 8 3 1½ 36
Brickwork Wall in Wing Square 1 20 1½ 13½ 605
1½ 11 116

	2	1	1 3/4	1	1 1/2	101
gable end	1	17	1/2	2		139
other door	1	22	1/2	1/2		6 2
Pillars.	2	2	1/2	4		24
Hoping wall sides & coping	1	133/4	1 1/2	7		44
Brandenburg Mill						
upper floor						
parapet Rear (west end)	1	48	3/4	2 1/4		81
South return	1	39	3/4	2		58
Do 2nd Do	1	39	3/4	1		44
front wall East	1	48	3/4	2 1/4		81
North blocking course & above all round	1	153	1/2	1		344
retaining side walls & wing caps	2	19 1/2	2	2		195
front & rear walls	2	31 1/2	2	2 1/2		315
partition side walls	2	19 1/4	1 1/2	13		751
Do Rear	1	31	1 1/2	3		66
Pillars.	4	1 1/2	1 1/2	13		117
Blocking course & roofing						
sides	2	29 1/4	1 1/4	1/2		37
Do front & rear	2	31	1 1/4	1/2		39
partition Do sides	2	29 1/4	1/2	1 2/3		49
front & rear	2	31	1/2	1 2/3		52 etc
Total						448 448
stone & Ventilators ground floor	8	5	1/2	2 1/4		135
Door No 1	1	3 1/2	1 1/2	6		22
No 2	1	3	1 1/2	6		27
Lining to front parapet upper floor	1	24	5/4	2		36
Total deductions						220
Balance as in measurement						228
Rough Stonework measured wall to/p/c coping & cills case	1	37	1 1/2	11		610
Arches	1	22 1/2	1 1/2	7		23
Checks of Door	2	2	1 1/4	11		55
over, linteal of Do	1	7 3/4	1 1/4	1		12 etc
Total						912 913
Concrete Flooring - Boundary & partition	1	38	1/3	8 3/4		111
carried to						1111

Hall upper floor 1" 2"

Total

with old slab	2	36 3/4	1	10	73
deduct pillars	6	2"	1		3
					69
Stone flooring Hall from floor	1	2 1/2	"	6 3/4	1376
roof in chalkammus	16	8	"	8	1024
external side walls	2	36 3/4	-	1/2	25
Front	1	37 1/2	-	1/2	131
Gable	1	17	"	8	13
& chalkammus Round upon chalkammus	7	8	-	8	448
Gurbaguri nor	3	7	-	3/4	205
					3579
deduct pillars -	6	9 1/2	-	2/2	142
					437

Total

walls & Gurbaguri	3	11	.	4	462
Elephant	1	8	-	3	24
Eastern wall from of Corr	8	8	.	4	896
Southern Do -	4	8	.	8 1/2	584
Western Do.	8	8	.	4	896
filling Either side of pillar	4	6 1/2	.	1	66
Top of Do.	2	7		1/2	27
Round chars from side walls	8	8	.	14	896
Do Western Do -	2	8 3/4	.	14	245
Do Eastern	2	8 1/2	.	14	238
Round Eastern wall	2	9 1/2	.	11 3/4	223
Do Centre	2	6 3/4	.	14 1/2	192
Do Western	1	8 3/4	.	11 1/2	105
side walls & platform Round	2	37	.	11	814
from Corr	2	22	.	11	484
Circles	4	2	.	11	88
Flooring walls with & landing	2	3 3/4	.	7	192
parapet Round	2	48	.	2 1/4	216
South	1	39	-	7	273
Front	2	48	-	2 1/4	216
North	2	53	-	2 1/2	239

~~g Hall~~	4	19/4 . 13	1001
Recess	2	31 - 13	806
Pillars .	4	3 - 13	156
Roof parapets all round	2	122 . 2/4	549
Sheet iron bits Lumps			2-00
Total			cf 1008 8-00-8

Deductions .

Ventilators	8	5 . 2/4	90
Door Roof	1	3½ . 6	21
Do no 2	1	3 - 6	18
Total deductions			129
Balance Clear cf			99.59

(woodwork Hall upper floor girders 3 20 3/4 1/4 56
Veranda do. do. 4 4 3/4 1/4 41/4
Breasummers Veranda 1 29 3/4 4/12 20
do Hall 1 29 3/4 7/12 12 3/4
Planks 2 26 5/48 1/4 7
do. 2 26 5/48 6" 2 3/4
Rafters Hall 15 29 3/4 3" 5½" 51
do Veranda 9 28/4 3" 5½" 29
Total woodwork cft- 22

racing Hall 1 30 3/4 - 2 3/4 643
Veranda 1 28/4 - 10 283
Total cf 9 26

all wood work Ventilators with drawers & 5 . 2/4 of 36 180

Sundries Bottoms of parapets all round Rft- 183
do do roof upper floor all round Rft- 120
275

Rdinary Aluminum Coping on walls of steel case Rft- 77

Reinforced Concrete.
over parapet Co of roof over ground floor 153 Rft-
do do upper floor 122
Total 255

Reinforcement pillars of masonry no . no. 4
do wooden capitals big . no 4 R 48
12 — w —
do 3 - w " or small no 4 R 12

e of one coating
metaphah cached
cumatha cumini temple at
Deri eni

Particulars, No dimina Quantity

mantling	Walls on 3 sides of							
ck work	vimalagay Muntapa	1	77¾	1/2	10/2	1225		
~~rapet of DO~~	Parapet of DO	1	116	1	4	464		
	old wall on the east	1	11	1/2	10	165	1854 cft	
mantling	Roof of vim							
ncrete	Muntapa	1	30	28	1	840	840	
rick work	Parapets to DO	2	30	1/8	2	135		
	DO DO	2	28	1	2	112		
	Parapets to finial	1	8	1/2	3	36		
	DO DO	8	8/	1/2	3	38		
	DO North	1	6	1/4	3	22		
	DO wall in the East	1	11	1/2	10	165	✓	
	DO North	~~16~~	~~11~~ 16	~~18~~ 1/4	~~20~~	200	708	
astering	Parapet of vimaleg							
	Muntapa	1	116	-	5	580		
	Pial to DO	1	25	7/2	-	186		
	Steps of pial	1	5/2	8	-	44		
	In the Eastern and							
	western wall DO	1	37/	-	9	337		
	In Northern ank	1	8	8	-	64		
	In Eastern ankana	1	7	8¾	-	61		
	In western wall	1	9	11	-	99		

Office over Verandah —
Mumtaza

Petty repairs Removing plants
wall posts of do Rs
do nex and rebuilt of Rs 40.
Ornamental Works
to the parapets 20.
Sundry repairs to
do 1 Rs
Sky light to do Rs

Estimate

Name of Work Per Rate Amount
Dismantling Compound Rft . . 3 185
Foundation Compound Rft . . 3 840
Brick work Rft . . 7 68
Khaki ing — Sq 13-71
White Wash ing — do 15-84
Flooring Sq 24 . . 8-40
Cornice Rft 116
Petty Repairs Lump Sum — 11
Tank work Rft 2 12 — 66 3 18.

Total Amount —

Proceedings of the Dewan of Mysore

Read: Letter from the Dy: Commissioner Mysore District, no. 811 dated the 10th instant, submitting copy of French Rocks Sub-Division Officer's letter no. 1276 of the 6th instant soliciting sanction to a further sum of Rs 2,216-2-2 for the purpose of gilding the 9 Kalasas of Sri Rangana thaswamy Temple at Seringapatam.

Order thereon Camp no. 2022-3 Mysore 14/17th March 1887.

In addition to the sums already sanctioned×, the Dewan is pleased sanction an additional amount of Rs 2,216-2-2 for the purpose above stated.

(Sd) R. Vijayendra Row
Chief Secretary.

× Rs 2000 by Dewan's Pro no 6750-2/83 dated 24th February 1886
Pro: no. 580-1/50 dated 15th April 1886 — 3
Rs 296 "
2,296

Mys: Sec: Reg: No 1-4/6
25.3.87

Mysore Dy: Comr's Office
Dated 22nd March 1887.

No. 2269

Copy forwarded to the Sub Divisional Officer French Rocks with compliments. A/c Accounts. 2 Vols with my letter no to this no: 1276 of 6th Instant

1276/1[illegible]
25/3/87

Order issued & filed
26/3/87

[illegible]
Dy Comr
a cc

No. 1276

Camp Mandya 6th March 1887.

To,

The Dy Commissioner
Mysore District.

Sir,

In the Revenue proceedings No. 6750-2/83 of the 24th February 1886 a sum of 2000 Rs. was sanctioned for gilding the ghoolas of Sri Ranganathaswamy temple at Seringapatam.

2. In his letter No. 5 of the 11th April '86 My predecessor Mr. Nirmalachar brought to notice that the sum of 2000 Rs. was not sufficient for the purpose and solicited sanction for a further amount of 296 Rs. and it was sanctioned in the

Cost.—

3—

~~Rs. 2000 sanctioned for the~~
~~purpose Rs 666 for each~~
there is available Rs. [illegible]
Kalasa—Rs sum of 255-1-[illegible]
but the three Kalasas
that have up to now
been guilded with two
coats Cost Rs 845-2-3
~~which gives a total of~~
for each. ~~Kalasa~~ They
are of the largest size
~~of the remaining~~
There are 2 more of
that size - 3 a little
smaller
than them & 1 smaller
still. — Allowing
270 lbs for each of
the 3 second size
Kalasas, & 25 lbs
for the third size are

414 lbs weight of Copper
~~22 Kalasas~~ @ 1 oz 4 dwt per lb } 708-11-6
Cooly at 12 as per hundred weight of copper } 85-8-0
Refining the Kalasas & quicksilver, acid &c } 50-14-9
845.2.3

3 8 5 = 2 = 3 / 281-11-5
6
2 4
2 4
5 8
16
14
15

14089-1

Kalasas at 810 ---

70

Seje Kalasas 250 ---

150

2468.9.1

2296
425
2721

a sum of Rs 2468-9-1
would be required to
guild all the
Kalasas with 2
coats, & this amount be
part of the
Amounts now sanctioned
Rs 2296
plus the amounts
realized by selling
the right of scraping
off the gold now on
the Kalasas Rs 425-

~~[illegible]~~

4. When His
Highness the Maharaja
& the Queen paid a
visit to the Temple on
the 11th November last
they were pleased to
order - four [illegible] !
This would double
the cost.

a amount

already Ranchland

by 2296 ± the sale

proceeds of the Jobe

on the Kalaveras by

the remaining

4 25 ± AK a sum of

$216-2-2. which

has the Ranchland.

Yrs

Steve K

Ltr

1/31

2 2 -

2 16

GOVERNMENT OF MYSORE

Proceedings of the Dewan of Mysore.

Read -

Letter No. 5 of 11th Instant from the Sub Division Officer, French Rocks, reporting that there is no one available to gild the Kalasás of Sri Rangana-thaswamy's temple at Sreerangapatan as suggested in Proceedings No. 6750-2/83 of 24th February 1886, and soliciting sanction to have them gilded under the Amildar's supervision at the Taluq Kachéri

Forwarded to Sub division Officer 19/4/86

Order thereon - No. 580-1/50

Dated Bangalore 15th April 1886

The work, as proposed, is sanc-tioned The Amildar will be held strictly responsible for the satisfactory execution of the work

The Vernacular correspondence is returned.

K. Ramachandra Rao
for Chief Secretary

To

The Sub Division Officer French Rock thro' the Deputy Commissioner

The Comptroller

Reg 20 12 85
22.4.86

1885 Rg. 61
19-4-86

From
Chief Secretary.

Dated 5-
Rec'd 9 4 86

No. 580-1/50. Encl.

Sanctions the
Resignation of the
Ramanathapuram
Temple Guides
under the Subordi-
-nate Civil Service

& Rocks Asst. Dr. Office,
Seringapatna 11th April '86.

The Chief Secretary to the Dewan
of Mysore.

Sir,

With reference to the last para of the Dewan's Proceedings No. 6750-2/83 dated 24th February 1886, I have the honor to state that gilding by the hand is considered more durable than gilding by means of electricity, though no doubt the latter method is somewhat cheaper than the former. Besides, there is no one near at hand who could gild such huge things as the "Kalasas" of the temple of Sri Ranganathaswami by means of electricity. From the report of the Amildar of Seringapatna, it appears that a gilder name...

to gild the "Kalasas" by the hand in about 3 months' time.

It is proposed that the work in question should be carried on in a part of the Taluk Cutcherri under the direct supervision of the Amildar, who is to give out to the gilder a certain quantity of gold each day and at the close thereof to test the work done and take back any gold remaining unused and secure the same together with the "Kalasas" ~~which~~ is being gilt, in the treasure room of the Cutcherri.

3. The Amildar estimates the gilding of the "Kalasas" to cost Rupees 2,296, which is Rs. 296 in excess of the amount sanctioned by Government. I would not delay the work on account of the Amildar's estimate being a little in excess of the amount sanctioned by Government; but would put the work in hand at once.

4. I have every confidence in the Amildars getting the work done satisfactorily and I would solicit the favor of your obtaining the permission of Government to the work being commenced soon

5. The Amildars Canarese report on the subject is herewith submitted for your information

I have the honor to be,

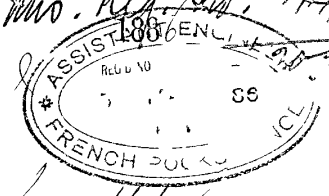
Sir,

Your most obed. servant

Asst. Commissioner.

General Serial No. 289

From [illegible]



To [illegible]

Dated [illegible]

Despatched [illegible]

Received [illegible]

General No. 133 / No } 1886

Enclosures—Number.

in reply to
inform that a derby will be
ordered for the work immediately
after the official gear

J. Whalley
Assistant Engr
L. R. & Ft. Ry Co

1/F.

Lo 1886

Moore

The Asstt Engineer
French Rocks
Range

Dated 6th January/86

Rec:

Genl No: 703 of 1885-86

With reference to the
2nd para of
the Idwaroi Pro: No:
6750-2 dated 24th
83

requesting to measure
up the detail
the work done to
the Ranganatāswamy temple
at Srirangapatam
has the Secy is
requested

whose [illegible] of a [illegible]
[illegible] on earth to enable undersigned to [illegible]
not inferior
to that of a Regt. mit a final report of the
adjustment of the P
accounts to the Govt.

of the Dewan of Mysore

Letter No. 191 dated 10th August/85 from the Sub-Division Officer, French Rocks and Revised Estimate submitted by Mr. V. H. Karvi, Executive Engineer, Mysore, with his letter No. 305 dated 2nd November 1885, for the repair of the Sri Ranganathaswami Temple at Seringapatam.—

28/2/86

Order thereon No. 6750-2 dy Bangalore 24th February/86.

The revised Estimate submitted by the Executive Engineer for the repair of Sri Ranganathaswami Temple at Seringapatam, amounting to Rupees 20589/- is sanctioned out of the Provincial Inam Surplus Fund, the balance of which is reported to be about Rs. 85000. This sanction is in lieu of the sanction given in Proceedings No. 5213-15/81 dated 10th January 1884. Under the last quoted order a sum of Rupees 6693/- appears to have been drawn and expended by the Sub-Div. Officer

requested a

of the Sub-Division Officer at French Rocks, the balance required to make up the full amount of the revised Estimate now sanctioned as shown

Amount of revised Estimate } Rs. 20589. } in the mar
Amount already drawn according to the original Estimate } - 6693 } = gin :-
Balance now to be paid 13.896 } 2. Out of

this balance the Sub-Division Officer must adjust a sum of Rupees 4000/- drawn and paid by him as an advance to the Contractor under the Dewan's Sanction Out of the remainder, there must be reserved :—

For guilding 9 Kalasas Rs. 2000/-
and for Kalasa Prathishta Expenses — } - 400/-

Total Rs. 2400

The sum of Rupees 7496 will thus be available for payment to the Contractor after proper Scrutiny of his work. The Sub-Div. Officer is requested at once to measure

the

and to make the necessary
ent to the Contractor and to Sub=
=mit a final report of the adjust=
=ment of the Contractor's accounts.-

3. The Executive Engineer's letter dated 2nd. November 1885 and the ab=
=stract and detailed Statements-
therein enclosed and the Estimates received with the Sub-Division Officer's letter dated 10th. August 1885 are all herewith forwarded to the Sub-Division Officer.-

4 The Sub-Division Officer must also report the arrangements he proposes making for the guilding of the Malabar- a work which must be done under proper supervision. It is believed that guilding by means of Electricity would be less costly than guilding by hand.-

Under Secretary

to Dy. Officer
Kennet Rocks.
mptroller.-
retary B.O.W
for information. si

Key.

Proceedings of the Dewan of Mysore

Read:-

Letter No. 131 Dated 4th October 1885, from the Sub Division Officer French Rocks, soliciting that an advance of Rupees 4000/, may be made to the Maistry who is repairing the Temple of Ranganatha Swamy at Seringapatam

Order thereon No. 1997-98/42 Dated Bangalore 10th October 1885.

Under the circumstances represented, the advance of Rupees 4000/, applied for in the above read letter, is sanctioned out of the General Mugarai Surplus.

[illegible]

Offg Under Secretary

To

The Sub Division Officer French Rocks.

Comptroller.

money drawn on memo -

131. 4th October 1885. 3

No. 1. The Secretary to the Deman of Mysore.

Sir,

With reference to this Office letter No. 191 dated 2 10-8-85 I have the honor to state that under orders from the Deman the Mysore party have checked & measured the work but as it will before time before the measuring will be complete & as in the meantime the mistry requires for an advance of

359 1/4 246 Secy.

Rep. No. 235 Secy.

No. 191
2 Enclosures + 2 letters.

Land Records
Town Office
Dated 10th April/05
Camp Seringapatam

The Secretary to the Govt
of Mysore.

Sir,

With reference to the Govt's Pro. No: 5213-15/81 dated 20th Jan/04 and your docket No: 3618/49 dated 5th Septr/04 I have the honor to submit herewith a revised Estimate amounting to Rs. 22111 for repairing the Ranganatheswamy temple at Seringapatam and to request that same may be sanctioned.

2. This amount may be met from the General Surplus Funds for the Province which amount as per Comptroller's Docket No: 2109 dated 25th Septr/04 (enclosed for reference) is Rs 863462.

the Mysore Bank amount
to Rs. 1551 0-4-10 as per
officers list furnished to this
office with Jadi No: 167 of 9th
Dec 4/81
Out of this Rs 521 1-9-7 are
at the credit of Melkota Narayana
Swamy temple; but this amount
will be required for preserving
the said temple as per Estimates
submitted for Sanction with
letter
Docket No: 125 dated 25th
April/84.

4. With reference to your
docket No: 3618/49 dated 15th
Sept/84, enquiring whether the
temple in question has any Sur-
plus or Kodagi Head Funds at
its credit to meet the Estimated
amount of Rs. 85-5 for construct
an octagonal Mantapa for Vy
mahotsava in the temple,

I beg to state that Rs 868-1-6 and Rs. 1975-5-9 are credited under the heads of Surplus and Kosa Head funds respectively of the temple, and that as these sums will be required for the "Pratishte" of Bakthavigrahas situated in the temple, to request that Rs. 85-5, required for the con-struction of Vyamaliga Mantap may also be sanctioned to be met from the Surplus Fund of the Province. Considering however that the Vahana Mantap has been improved and a large Hall built over it at great Cost. I would propose, as was once suggested by the Dewan himself, that the project for a separate "Vyamaliga" may be abandoned at least, for the present. The Estimate now submitted makes provision for Kalasas and their consecration.

to better
" when the work is
checked: there may be
deduction in some of the
7. Great delay has
from the reference made to the
Ex: Engineer before not having
been replied to for a long time.
After bodeing me to expect
that the Ex: Engr would give
his opinion on the Estimate, he
at the last moment refuses to
have anything to do with checking
on the ground that the Superin-
-tending Engineer's done should
be obtained before undertaking
this work.

I have &c.

Contr.

ewan of Mysore.

Docket No. 959/201, of the 17th November 1883, from the Officer in charge, French Rocks Sub Division, submitting an Estimate amounting to Rupees 6693/- for repairing the Ranganathswamy Temple at Seringapatam.

Order thereon No. 5-213-15/81 dy 16 January 1884.

The Estimate submitted with the above is sanctioned, and the early and satisfactory execution of the work directed - the cost viz: Rs 6693/- being met from the General Muzrai Surplus Fund. The Sub Division Officer and the Amildar should give their special and personal attention to the work.

Secretary.

To, The Assistant Comm.
in charge of the French Rocks,
Sub Div. with the sanctioned Estimate

Comptroller, with copy of the Abstract Estimate

Deputy Commissioner,
Mysore Dt. for info.

1883 Ex. Muzrai

From

The Secretary to the Dewan
of Mysore.

To

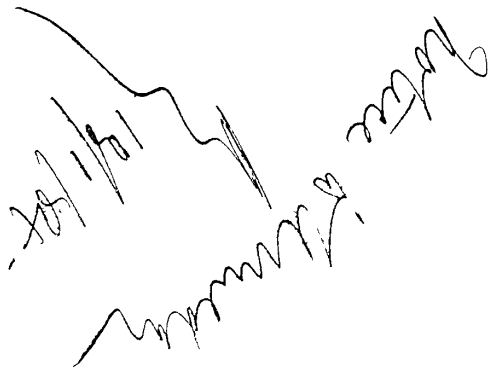
Dated

Despatched

Received

Enclosures No.

General No.
No.



Engineers office Cheyr No. 25

Abstract

Item	₹	Rate	Quantity	Cost	Total.
Dismantling Brickwork	—	" "	4	5505	115
Brick-in-chunam	"	"	3	8917	1672
Plastering		" "	3	22510	675
Removing Concrete	"	" "	6	3359	106
Concrete		" "	2	3 2969	418
Dressed stone Pillars	"	"	1	8 "	235½ 353
Stone in chunam	"	"	2	"	2222 278
Teakwood work	"	"	3	" "	426¼ 1279
Bunga 2 Terracing complete			1	" "	4·80 86
Whitewashing	—	" "	3	"	15·04 3
Terracing complete	"		30	" "	16·20 486
Pointing	"		2	8 "	16·28 40
Earthwork	cft	"	2	"	179 22
Rough stone work	"	"	12	"	7 5
Petty Repairs	"		Sum		Rupees 836
Total					6374
Contingencies at 5 per cent					319
Grand	"		2	rees	6693

Supd. Madhavarao

Executive Engineer

Mysore Division

camp Mysore
18th September
1883

Assistant Engineer.
2nd Class Mysore Division

Mysore Division

Estimate of probable cost of repairing Ranganathaswamy's temple at Srirangapatam

Amt. Rs 6693.

1883.

Mysore District

Rocks Subdivision Sreerangapatna Taluk

Estimate of the probable cost of repairing the Sreerangapatna Swamy's Temple at Sreerangapatna

Reference

Verbal Order of the Dewan of Mysore

Report

The compound of the outer prakara of this temple having sunk down, the Chimney of the cook-house and the Vyaghra Mantapa fallen down the Gajendra Varadha Swamy in front of the temple in a ruined state and the terraces roof leaking in many places

accompanying scale as
framed which provides
for the thorough repairs required
as well as to remove the old mud
walls and rebuild them with
brick in cement and to substi-
tute all the injured stone beams
posts with new ones also to exe-
cute some petty repairs indis-
pensably necessary, in order
to give every facility to the
followers and worshipers of the
temple - especially to accept
persons and celebrate them
like as this -

& for repairing the
ath aswamy at Sreerungapatan

head.	Particulars	D.				Total.
		B.				
ism Bricks in	Walls of the Chim of the Cookroom	½	35	1	5	262½
Brick in Plastering	——— do ———	2	3	1	5	350
ism	——— do ———	2	35	5	"	350
	Brickwall extending to South	1½	10	1	5	75
Brick in	doing do.	2	10	1	5	100
Plastering	——— Do. ———	2	10	5	"	100
Dismantling	The Concrete of the	1	35	10	¾	262½
Concreting	——— Do. ———	1	35	0	¾	262½
Plastering	do.	1	35	10	"	350
Stone Beams	To support the broken one	1	12	1	¾	9
	To Lift up one broken stone beam in middle					Rs. 20.
Covering slabs	Do. (Span 7½')	3	8½	1½	¾	29
Dismantling	The Terrek wall of the on the Western Side.	12	1	½	7	21
Brick in	——— Do. ———	12	1	½	3½	21
Plastering	——— Do. ———	12	2¾	3½	"	115
	To the roof of do.	1	10	14		140
	Repairs to Northern Southern abutments					Rupees.
Removing con	Over the roof of Cook	1	56	30	1	1680
Concreting	do.	1	56	30	¾	1260.

	Do to Chimneys of					
	ota Cookroom	1	16	12		192
Concrete	The Roof of Ramanaga					
	ota on the west.	1	6	4	3/4	18
Plastering	——— Do. ———	1	13	13	"	169
do.	Do to the Western Cha					
	ettyrchairs in the					Rs. 10.
Removing 2 Concrete 3	of the roof Cookroom of					
	Ramanaga coota ---	1	22	18	1/2	198
Concreting	—— do	1	22	18	1/2	198
Plastering	-- do. ———	1	22	1	"	396
Concreting	To The floor of big cookroom	1	41	30	1/4	307 1/2
Brick in chun	Raising the walls					
	Karangi well	2	6	3/4	1	9
Plastering	——— do. ———	2	6	3/4	"	9
Brick in chun	Do. ———	2	5	3/4	1	7 1/2
Plastering	do	2	6	3	"	36
Brick in chuna	-- do ———	2	9	3/4	1	13 1/2
Plastering	— -- do. -- ———	2	9	3	"	54
Brick in chun	do. — ———	2	4	3/4	1	6
Plastering	do. ———	2	4	3		24
Dismantling	To The wall to the					
Brick work	of the Karangi well ——	1	15	1 1/2	3	67 1/2
Brick in chun	——— Do. ———	1	29	1 1/2		348
Plastering	- Do ———	1	30	2 1/2	"	75
	Door with frame 7'x3 1/4'x1/4'					no 15
Slabs	Resetting the fallen slabs. no					Rs. 64
Brick in chun	Superstructure	1	1	2	1/2	162

	To Superstructure	1	18	9	"	162	
	To Battlements	Lump Sum				Rup	10
	Removing the mudwall	1	20	12	8	1920	
-ing-	Constructing Battlements	4	2½	1½	3	45	
Plastering	——— Do. ———	4	9	3	"	108	
Slabs.	Resetting the fallen slabs. No 9	Lump Sum				Rupees	18
Brick in chunam	Superstructure	1	16	1½	2	48	
Plastering	——— Do. ———	1	16	4	"	64	
Slabs	Resetting fallen slabs Nos 28	Lump Sum				Rupees	56
Brick in chunam.	Superstructure	1	20	3	6	360	
Plastering	——— Do. ———	1	20	9	"	180	
Brick in chunam	Khotay Thenay	6	2½	1½	3	67	
plastering	——— Do. ———	6	9	3	"	~~167~~ 162	
Removing	Stone slabs & Earth	Lump Sum				Rupees	10.
Brick in chunam	Wall on the west	1	25	1½	2	75	
Plastering	——— Do. ———	1	25	3½	"	87	
Repairing	Khotay Thenay	Lump Sum				Rupees	15
slabs.	Resetting fallen slabs Nos 8	Lump Sum				Rs.	16
Brick in chunam	——— Do. ———	1	17	1½	2	51	
Plastering	——— Do. ———	1	17	3½	"	59	
	Do to the wall to the east of Soodersana Davaroo's temple	1	9	7	"	63	
Dismantling	the brickwork of the Southern wall	1	20	2	2	80	
Stone in chunam	Do.	1	20	2	4½	180.	

	on the west	1	30	10		
Dio	the wall of					
	Store room	1	44	1½	12	792
Bricks	Do.	1		1½	12	792
Plastering	Do.	2	44	12	"	105
Bricks in Chunam	Constructing Kotay Thenay					
	near Arali tree	6	2½	3	2	90
Plastering	Do.	6	9	3	"	162
Do	to places cutting					
	in Kotahara					
	Muntapa	1	6	4	¾	1
Plastering	Do	1	9	4	"	36
	Parapets to above					
Bricks in Chunam.	Constructing Kotay					
	Thenay near Arali					
	tree	3	2½	1½	3	34/28
	400 Parapets to above	1	10	3/4	½	3¾
Plastering	Do do	3	9	3	"	81
Bricks in Chunam	Constructing					
	Kotay Thenay					
	Battlements on the					
	of Arali tree	2	2½	1¼	3	18¾
Plas	Do. Vaniladramana	2	9	3	"	
Do						
Brick in Chunam						
Removing	the old Mudwall					
	North of Bhandi					
	Kari's room.	1	45	1½	11¾	793
Bricks	Do	1	45	1½	11	793
Chunam Plastering	Do.	2	52	11¾	"	1221

	of Eastern						
	Kari's room	1	22	1½	12	396	
	Do	1		1½	12	396	
plas	Do	2	26	1	"	6	
	Do to the wall						
	the East	1		6	"	48	
	the Southern B						
	wall of Do.	1	9	1½	10¾	14	
Brick-in-chunam	Do.	1	9	1½	10	145	
plastering	Do	1	9	10¾	"	96	
Remo	Southern wall						
	2nd Item	1	8¾	1½	13	17	
B in	Do.	1	8¾	1½	15	19	
Plastering	Do	2	8¾	13½	"	~~282~~	236
Removing	2nd wall 3rd Item	1	9½	1½	17¾	253	
Brick-in-chunam	Do	1	9½	1½	17	253	
plastering	Do.	1	9½	17¾	"	16	
Removing	the Conc-te						
	the Vasumma	1	26	20	½	260	
Concreting	Do	1	26	20	½	260.	
plastering	Do.	1	26	20	"	520	
	Do. to floor	1		9½	"	237	
Removing	Concrete Item No 2	1	25	9½	½	118¾	
Concreting	Do.	1	25	9½	½	118¾	
plastering	Do.	1	25	9½	"	237	
Removing	the western	2	7½	1½	11	247	
Brick-in-chunam	Do.	2	7½	1½	11	247½	
plastering	Do.	4	7½	11	"	330	
Removing	the upper wall in						
Krishna	Deva	2	11¼	1½	10	337½	
Brick in chunam	Do	2	11¼	1½	10	337½	

	store room of Krishna Savarii	1		1½	3½	42
Brick	Do.	1	8	1½	3½	42
Plas	Do	1		3½	"	2
Rem	walls from Krishna Savar to Bhandaris					
	doorway 10×10½	1	17	1½	13	331
Brick-in	Do	1	17	1½	13	33
Plas	Do	1	17	13	"	221
Rem	the wall on					693
	west	1	42	1½	11	671
Brick-in	Do	1	42	1½	11	~~671~~ 693
Plas	Do	1	42	11	"	462
Pla	a stone post a Support a broken in front of Lukoo Kantha Swamy's temple	1	14	1	1	14
	Do out P° Ekkana in front of Vinoit	1	14	1	1	14
P	the leakage on the roof					Rupees
Visman	the parapet of V					
	Mantapa	2	30	1	4	240
Do.	North	2	28	1	4	224
	the old					
over	covering pl	1	30	28	1	840
Removing	the plastering of roof					Rupees 10
Do	wall posts			Do		5
stone	posts Do	10	6½	¾	3¼	36
Wooden	Do to Mantapa	6	6½	⅔	⅓	17

	Sheets of	6	-	-	-	-	Rs 12
	Do	6	-	-	-	-	30
	Rafters 7½ Do	60		1/3	55/12	66⅔	
Cleaning	with 1 Course bri						
	on edge - 2 Courses						
	of Flat tiles & 1						
	of plaster	1	30	2	-	840	
Brick-in chunam	To Cornice East west	2	30	1½	1	90	
	Do North and South	2	2	1½	1	84	
Plastering	Do	2	2	3	"	16	
Do.	Do.	2	30	3	"	180	
Brick in Chunam	Parapets East						
	west	2	30	1⅛	2	13	
Plastering	Do	2	30	5	"	300	
Brick in chunam	Do North and S	2	2	1	2	112	
Plastering	Do	2	2	5	"	280	
	Ornamental						
	work to Parapets						
	(Battlements)						20.
Whitewashing	To walls Eas						
	and western	4	30	9	"	1080	
	Do Southand	2	2		"	504	
	Petty repairs 5S				-	Lump sum	Rs 15
Brick-in chunam	Sky light						
	on the roof.	5			Do		Rs 20
	Repairs in Front						
	of Jaya rajiah's						
	door						Rs 10
	Do to pial in						
	front of office						Rs. 10
Pointing	To stone steps						
	of Car-roof	1	8	9	"	72	
	Do	1	26	8	"	208	
Brick-in chunam	To parapets East						
	on the pial.	1	8	1½	3	36	
Plastering	Do.	1	8	7½	"	60	
Brick in chunam	South and North	1	8½	1½	3	38	

	South and North	4	8	7½	"	3
Con	Do	4	8½	8	½	34
P	Do.	1	8½	7½	"	63
Pointing	To steps with	1	21	10	"	21
Concrete	Flooring - North	1	9½	10¾	0½	51
S — in	Steps to peal	1	7	3	2	42
Con	Do.	1	5½		½	22
Plas	Do.	1	5½	8	"	4
Rep	to the Eastern and Western walls					
C	peal	1	37½	9	½	168¾
Plas	Do.	1	37½	9	"	337
	the front mud					
wall	of the room outte	2	3¼	1½	6½	63
Concrete	To floor of do.	1	11	11	1½	60½
Plas	Do.	1	11	11	"	121
Rep	walls					
Plastering	Do.	3	11	11	"	363
Rough d stone wor	To The Western Entrance	1	20	3	3	180
Pointing	Do.	1	20	21	"	20
Stone in	To The Northern do	1	74	2	8	118
C Cement	on the back	1	8	8		512
Con	Do.	1	8	8	½	32
Plas	Do	1	8	8	"	64
Brick in	Northern	1	6	1¼	3	22
Plas	do	1	6	½	"	45
Stone pos	to Support a beam in the roof	1	11	1	1	11
Con	To The Eastern Entr over 1/2 Ft	1		8¾	½	31
P	do	1	7	8¾	—	61
	do To Western wall	1	9	11	"	99
	to the floor of the					
	ways leading to	1	11	10	½	55
	steps over ½ Ft Gravel					

	To floor	1	11	10	"	110
	the old Brick wall					
	on the East	1	11	1½	10	16
Brick-	Do.	1	11	1½	10	16
Plastering	Do — do —	1	11	21½	"	236
Rem	of the old wall on					
	the North	1	16	1¼	2	40
	do West	1	10	1¼	5½	69 67
Brick-in						
Chunam	North	1	16	1¼	10	200
	Do. West	1	10	1¼	5½	69
Plas-	do North	1	16	25	"	40
	do. West	1	10	13		130
P	To Steps	1	18		4	14
Plas-	Southern wall	1	16	9	"	144
Brick- Chunam	To Parapets on					
	steps of stone buildings	1	20	1½	6	180
Plast	Do	1	20	4	"	240
Pointing	To Steps of upstairs	1	7½	4	"	30
Plastering	To old wall on the East	1	12	6	"	72
Seism	the parapets on					
	the Gurba Lekkana	3	14	1¼	3	157½
Rebuil	Do with bricks					
	in chunam	3	14	1¼	3	157½ 1½
Plas-	Do.	3	14	7¼	"	
Remo	Eastern parapets	1	2	1¼	4	1
	do with					
	brick in chunam	1	25	1¼	4	125
Plas-	— Do —	1	25	8½	"	20
Rem	the Southern					
	parapets	2	11	1¼	4½	12
Ref	do with bricks in chunam	2	11	1¼	4½	12
Plas	Do		11	8¾	"	19
Removing						
the Mud		1	39	1¼	2½	122

Plas	——— do ———	1	39	6¼			
Remo	beam of the Varandah the Mantapa order to take the rafters ———						15
	——— do ———						15
Remo	the walls of the	2	26	1¼	10½	682	
Re	do with brick in Chunam	2	26	1½	10½	819	
Plasteri	——— Do ——— do.	4	26	10½	"	1092	
Remo	the walls of do. on the west.	1	30	1½	3	135	
Rebuild	do with brick in Chunam ———	1	30	1½	3	13	
Plaste	——— do. do. ———	1	30	26½	"	79	
Teak beams	———	2	13	¾	1	20	
	——— do ———	2	17	¾	1	2	
	do. Tie beams	3	12	¾	¼	7 50	
	do Rafters for Mantapa	20	12	5/12	½	~~100~~	
	——— do ——— do ———	40	9	⅓	5/12	50	
	to ornamental	do	do				20
Terrace	over Mantapa comp	1	26	30	"	80	
Brick in	Chunam - Coping ———	1	112	1⅛	¾		
Plaste	do do ———	1	112	3	"		336
Brick-	-chunam - Parapet over	1	112	¾	1	~~84~~	84
Teak	Posts	2	11	¾	~~3 3/4~~ 3½	~~16½~~	54
	do. Beams	2	11	¾	1	16½	
	Rafters	12	16	5/12	½	4	
	Planks	1	30	16	1/16	80	
Banga Courses	Terracing with Flat Tiles, 6 Plastering + inch Teak rafters ———	1	30	16	"	480	
Removing	Southern S/a	"					5.

Cor	g over the G						
	land of						
	Vahamantapa	1	12	12	½	72	
Plas	— do. —	1	12	12	"	144	
Brick-w	chunam - to parapets	2	12	1¼	3	90	
Plas	To do.	2	12	7	"	168	
	the shelter of w	—					Rupees 10
Petty							50
	hing the						10
Stone	to the doorway					816	
Gas	Kolu —	1	68	3	4	3816	
pointing	To do.	1	6	8	"	544	
Earth	g the heal	1	68	15	1	1020	
Plas	the wall						
	to South of						
	pond.	2	86	18	"	3096	
do	do to the Eastern	1		18	"	1224	
Wooden	Gateway for						
	Vahan Mantapah						
	(17' x 8')						

Rs.
Same Rs. 40

1883

To

The Secretary to the
Dewan of Mysore

Dated 17th Nov. 1883

Encls: one

No. 952/201 of 1883-84

In obedience to the personal orders of the Dewan, issued to the Amildar of Seerangapatna has the honor to submit an estimate amounting to Rupees 6693-a-a for repairing the Ranganathaswami's temple at Seerangapatna prepared at the instance

of the undersigned by the Asst
Range, and received with the Mysore
Ex. Engineer's Memo No 13 of the 18 Instt
to state that there being no Surplus Funds
for this temple, the estimate amount
may be met from the Genl. Mny
Surplus Fund.

Draft

Officer in ch. French
Subdivn

An estimate amounting to Rs: 6693. was originally sanctioned for the repair of this temple, but the repairs proceeded and portions of the old work dismantled it was found that the adjoining walls and roof had been greatly shaken; the greater portion of the inner temple with the exception of the main walls had been built of inferior material and for the safety of this part of the temple it was found absolutely necessary to pull down the whole of the old structure and build

~~Cuco~~

was specially
built the pr
such "Alvars
Khoja" for vari
temples
had been
during the trouble
times of the Mahomed
Dynasty. Certain
prohibitions have
also made in accord
with the suggestions.
the Dewan in the acco
of his visit

coating

Swamp temple at

French Rocks Pub. Wks

Draining earth work.

Particulars	No.	Dimensions L	B	D	Quantity
Mud wall in front of Moody Narsinha swamp temple	1	1 3/4	1/2	1/2	22
Do South of do	1	22/2	1 1/2	1 3/4	2 2
Do Running Pedestal	1	8/2	2	7 1/2	52/1
Steps in front of Gopuram of Narsinha swamp	1	1	1 3/2	1/2	21
Wall on both sides of Narsinha swamp temple	1	2	1 1/2	7 1/2	22 2
Do on the west of do	1	7 3/4	1/2	1 3/4	190
Do over the doorway do		1/4	1/2	1	31
Do on both sides do		9	1 1/2	11	31
Do do do	1		1/2	8	48
Do of Gopuram	1	4	1 1/2	1 3/4	6 6
Do round the front of Narsinha swamp Gopuram	1	3 1/2	3	2	21
Do round the back of do	1	3 1/2	1 1/2	1 1/2	31
Do to the South of do		1 1/4	1 1/2	11	103
Do over door leading to do			1 1/2	1 1/2	116
Do to the South of do	1	1 1/2	1 1/2	13	111
Do do round the back of do	1	2	1	2	111
Do do East & West by do	1	11	1 1/2		2 2
Do over the doorway of Narsinha swamp Gopuram	1	8 1/2	1 1/2	1 1	6
Do on both sides of doorway of do	1	3/2	1 1/2	4	32

Sundries Coorg Pillars 13
for pillars.

Do in front of A	1	11 3/4	7	3	24
Do as far as Store room	1	50 1/4	10	3	1508
Do to the north of do	1	11	9 1/4	3/4	483
Do in front of Venayakan Coorg	1	4	4	1/2	120
Do near Tranquebar Cookery	1	29	4 1/4		2496
Do great cubick sides of Cl Allowance 2	1	11	2 1/2	1 1/2	41
Do wall to the East and Nor of Ayyanayan Coorg	1	15	1 1/2	10	22
Do South & West of Pillars 1 1/2 off for door	1	14 1/2	1 1/2	11	172
Great cubick sides of Jayan & Vejayas	1	9 1/2	1/2	1 1/2	135
Do south over Cookroom below Cover	1	56	30 1/2		840
Do below Concrete	1	41	30 1/2		695
Inner walls of East & W. Sudarsan Dwr Coorg	1	17	1 1/2	12	306
Do Do South do	1	8 1/2	1 1/2	10 1/4	137
Do do Double do Pillars 42 off for doorways	3	8 1/4	1 1/2	10 3/4	128
Do West & wall to the South of Sudarsan Dwr Coorg	1	11 1/4	1 1/2	12	203
Do Southern do do	1	7 1/2	1 1/2	11	126
Do Northern do Pillars 3 1/2 off for doorway	1	7 1/2	1 1/2	13 3/4	123
Do Western do of Kitchen Coorg	1	12 1/2	1 1/2	11	202
Do Southern do do	1	7 1/2	1 1/2	10	109
Do Northern do Pillars 22 1/4 for doorway	1	7 1/2	1 1/2	11	130
Do Western do of Privies Coorg	1	21 1/2	1 1/2	12 1/2	390
Do Southern & Northern do Pillars 22 1/2 for doorways	3	15	1 1/2	10	203

	3		1½	11	824
45		door			
wall in the big room	3	7¾	1½	12	4'9
eastern wall of Ramaswamy Govy	1	5½	1½	11/12	91
Eastern do of Lakshmi Kanta Swamy Govy	1	17¼	1½	12¾	3.30
Do Over doorway of do	1	8¼	1½	3	37
Do Inner Do — do —	1	8¼	1½	4	5.
Do Northern wall of — do	1	9/4	1½	9¾	14.3
Do Western Do of Venkatas Govy	1	8	1½	12	14.4
Do Southern do — do	1	14½	1½	11	2.39
Do Eastern do — do	1	8	1½	12	14.4
Do Cross wall north of Jewelry Lakshmi	6	; /.	1½	11	.718
Do Long wall of do do	1	3.	1½	1	.53
Do little South of do Innus 8 of 3 doorways	1	:/	1½	11	.348
Do Wall in front of Southern doorway leading to Central Shrine		9½	1½	3	.312
Do Wall over doorways in the upstairs of Venkatasa	3	7	1½		36
Do Steps Setting out Car	1	30	11¾	5	27.5
Do Pond in Jewelry Cook Room of Ramaswamy Govy	1	14	1¾	4	266
Do Wall to the East of Jeeyer Govy	1	8/2	1	4½	8
Do do North of do	1	8/2	1½	5½	121
Do on West sides of Car in doorway Innus 6 7/2 for doorways	2	14½	½	1	171
Do Long wall from Jeeyer Govy to west — Innus 1.72½ off for 9 doorways	1	71	1½	11	699

West Ground floor 1/0

Removing the

Dr wall in front of 98 Sackville Street		14	1'	11	1 0
Dr long wall of Scotch Co on the North (Dr 4/2 1/2 = 5th) for 9	1	71	1½	11	699
Dr cross walls of do	9	6½	1	11	644
Dr side walls of Varnishroom	2	9	1½	11	297
Dr front wall of do Engine room 5 2/2 off for do	1	8½	1½	11	88
Dr main arch carrying the North of Square	1	9	2	2	4.500
Dr wall in front of western doorway of Clock	1	6	1¼	9	6
Dr Slip of Retaining wall Store room	1	1	3	3	9
Dr Inside wall of compound	1	20	2	8	142
Dr do of the North of Fan room	1	45	1½	11¾	793
Dr do to E. casting do	1	22	1½	12	396
Dr do — South	1	8¾	1½	13½	177
Dr to West of Varnish room	2	7/2	1½	11	247
Dr South of Fan room		9½	1½	17¾	252
Dr upper wall in Fan room	2	1¼	1½	1	338
Dr do of Engine room 8 off	1	8	1½	3½	42
Dr [illegible] do — Engines 15 off [illegible]	1	11	1½	10	181
Dr boiler do — of — do	1	42	1½	11	693
Dr boiler room with pedestal for Engines Carcher	2	3¼	1½	6½	62
Dr Shed wall outside Varnish do	1	16	1	2	11
Dr do do Coach do	1	10	1½	3½	69
Dr do do do	1	39	1¼	2½	122

Total Dismantling work

	1	99½	1¼	3	373
Do of do do No. 5	1	19	1¼	2	48
Over Cookroom	2	5½	1½	1	66
Do do	1	24	1	5	120
Do do	1	2½	1	1½	115
Do of Grocery & Liquor room	1	143½	¾	5	538
Do do	1	7¼	¾	4	19
Bruce and Rebatary &					
the Eastern Compartment	3	52½	3	5	308
Do do Do Do	1	6	4	9	268
Do the Western Compartment					
Molasses Mountings	1	3	½	32	68
Do Southern do	1	½	1½	1	116
Do wall over the pier of					
Bahama Mountings	1	2¾	1½	14	83
Do Do do	1	1¼	1½	7½	420
Do do of Remainder	1	12		3	36
Do over the Partition	1	1¾	¼		2
Do wall with Double					
Western Entrance	1	1	½	½	30
Do of Room with Slope	1	13½	1½	8	147
Do do on three sides of					
Bahamian Mountings	1	77¾	1½	1½	45
Do of Chimney	1	5½	1	½	337
Do do of Western do	12	1	½	3½	2
Do do to the Wall of Room			½	3	07
Do do on the South of the					
Verandah Footing		20	2	2	80
Do do of Store room	1	44	1½	12	792

Main Building Brick Work

Removing the Southern wall of Laundry Chairs	1	9	½	03	
Do Parapet of Dynamo Engine		116		4	
Do Old wall on the East	1	11	1½	10	1
Do Parapet on Gun Shelter	3	14	1¼	3	15½
Do do do on the E	1	25	1¼	4	12½
Do — do — South	2	11	1¼	4	1
Do do of Valve Mountings	2	26	1¼	10½	68½
Do do of do West	1	30	½	3	13½

Total desmd

1190

Removing Concrete off the floor

in front of Laundry Chairs	1	8½	½	39	
Do do of Gun Shelter	1	11½	8	½	46
Do do for Pedestal to the Engine	1	10	9	¾	68
Do do below Steam Engine	1	8½	3	½	38
Do on ——— Do 2	1	7	2¼	1½	30
Do do ——— Do 3	1	1½	4½	2½	16
Do do ——— Do 4	1	8¼	5	1½	62
Do do ——— Do 6	1	9	5	1½	68
Do do ——— Do 8	1	12	5	2	120
Do do ——— Do 9	1	8	5	1¼	10
Do do ——— Do 10	1	7½	1½	1¾	4
Do do ——— Do 11	1	7	3	1	21
Do do Round — Do 1	1	8½	6	1	30
Do do ——— Do 2	1	11	3½	1	39
Do do ——— Do 3	1	14	3		42
Do do ——— Do 5	1	8¼	5	1	41
Do do ——— Do 7	1	9	3	1	27

Removing Concrete from Floor

with big Concrete

the broken					
Over Pathala Ruhana	1	10	3	1	30
Over the roof of Chimney of Cook room	1	9	4	3/4	27
Do — do — do	1	8	5		40
Do — do — do	1	10	9½	1	95
Do do of Ramamuja Room — do —	1	17	7	3/4	89
Do of the floor of do — do	1	41	31	3/4	923
Do of do from small room to the western wall of big do	1	43	23 3/4	1/2	1217
Do of do of Pial in front of large Store room	1	1½	1½	1½	2-2
Do of do of Arecanut Verandah	1	109	1½	1/2	3-
Do of do of Eastern part of Gymnasium Room	1	30	1½	2	930
Do of — — do — —	2	1	8½	1	057
Do of the roof of Pathala entrance of Vahana Mantap	1	15	11	1½	310
Do — do — do	2	1	11	1½	363
Do — do for Removing the broken slab in Pathala Ruhana — — —	1	11	5	2	110
Do — do for stepping the Entrance — — do —	1	33½	30	2	1300
Do of the floor in front of Cook room	1	12½	5 3/4	1	72
Do of do of room to do	1	13 3/4	8½	1/2	57
Do of do of Jowla Kobasa and Verandah in front	2	37½	1½	15	1588
Do of the roof of Chimney of Cook Room	1	35	1½	3/4	262
Do of do — — do.	1	56	30	1	1680
Do of do of Ramamuja Room Cook room	1	22	18	1/2	198

Dismantling Over V

Concrete — Do —— 1 2

Do Masonry 1 30 1 8½0

Total 12636

[illegible]	1	1¼	1½	8½	68
[illegible]	1	6¼	1½	10¾	84
[illegible]	1	6	1	1½	9
[illegible]	2	7	3½	2	5
[illegible]		8¾	1½	12	158
[illegible]	1	9¼	1	3	35
[illegible]	2	7½	1	1¼	19
[illegible]	1	1	2	2	24
[illegible]	1	1	1½	1½	7.5
[illegible]	1	1	1	1½	8
[illegible]	1	27	1½	1½	129
[illegible]	1	24	1½	1¾	111
[illegible]	1	24½	1¼	1¾	124
[illegible]	1	19	1	2	38
[illegible]	1	28	1¼	3	341
[illegible]	1	26½	1¼	3½	82

Brick Work of Chimneys of Courtinued

Wall around Shig					
Window Nos 8 Minus 36 sq ft					
for window way. — — —	1	27'	1 1/4	5 1/4	115
Do do No 9 — a 33 3/4 —	1	26	1 1/2	1 1/2	164
Do do No 10 a 31 1/2 —	1	24	1 1/4	5 1/2	132
Do do - No 11 . 22 1/2	1	27'	1 1/4	1 3/4	161
Do do to the west of Kamunjee near Cook room Minus 11 Cft for window	1	15' 7/12	1/2	9	2 7/12
Do Screen wall between Cook room & Ramamyu Room	1	16 1/2	1 1/2	9 1/2	77
Cowshed Barn (or Harness)	1	21' 5/12	3 1/2	1/3	130
Do do of Baking Shed	1	12	1/4	2 1/2	22
Do do of Engine Room	1	4	2	1 1/2	12
Do wall of Chimney of Cook Room	1	6 1/2	1 1/2	11	66
Do — do — do —	1	8	1	5	16
Do — do — do —	1	11	1	4 1/2	180
Do — do — do —	2	5 1/2	1	4 1/2	70
Do parapet over Cook room & Ramamyu Room	2	11	1	5	11
Do — do — do —	1	2		7 1/4	15
Do — do — do —	1	16		3 1/4	11
Do do over Cook room	1	76	1	1	76
Do over le Ramamyu & Boda Cook rooms	1	11 3/4	2 1/4	3 3/4	12
Do Wall west of Outside Ramamyu Godry — —	1	7 1/2	1 1/2	11	91
Do Do East of Godown Minus 48 sq ft for windows	1	21 1/2	1 1/2	19 3/4	315
Do Do South of do Minus 24 Cft for do	1	13 1/4	1 1/2	11 3/4	210

Cons[d] Southern wall of Stock	1	14'			
Do Eastern do do	1	21'	1½	1	441
Do walls of Granaries do	1	143	¾	¼	44
Do do do	1	22'	¾	5	84
Do do do	1	18½	½	5	46
Do Brick Arch and other Work in Foundations for Engine	1	29½	2½	1	74
Do Foundations for Boilers	2	¾	¾	5¼	6
Do Brick for Chimney Stack	1	43¾	3	1½	21
Do Wall round Engine Boiler Chimney & Office	1	9¾	1½	Ca	143
Do Retaining Wall round Chimney Stack	1	17	1½	12	274
Do do Granite Paving Stones round Chimney Stack	1	8.	1½	12	112
Do do Brick Paving do (52)	1	26	1½	8	397
Do Brick Arch over Boiler Chimney Stack	1	11½	1½	3	52
Do Concrete Foundations for Engine Chimney Stack & Boiler Chimney Stack	1	63	4	9	226
Do Brick Work in Retaining Walls round Engine Chimney Stack	1	10	2	3	19½
Do Brick Work in Retaining Walls round Boiler Chimney Stack	1	10	1½	11	16.
Do do in Retaining Walls round Boiler Chimney Stack	1	7	1½	11	11.
Do Brick Work in Foundations for Boiler Chimney Stack & Retaining Walls round do	1	9¼	1½	16	35
Do do South do	1	16	½		42

Brick in Chimneys

South Vaden Quarter }	1	8	1½	4	168
do — do for Kanaroonia do }	31	33	½	11	[illegible]
Do — do — west	1	"	½	17½	"
Do do Over-Stone-do in support of Kitchen wall	1	10	1¼	1½	19
Do do Scrap upon do in support of new kitchen	2	17	1½	4	68
Do Partition over Entrance north of Path.	1	32	1	[illegible]	[illegible]
— Corner Quarter Stone to the Compound wall near Vadambu }	1	2½	8	[illegible]	
Do do — East of do	1	27	3	8	648
Do wall east of Veeny the Roomala chats Quarter	1		½	11	[illegible]
Do — do Pavia Jeeyer Gooty	1	5½	½	½	22½
Do do South of do Minus 3½ cft for doorway }	1	7½	1½	½	90
Do do to the east of Pandakuchy Gooty for small stone — Minus 3½ cft for doorway }	1	8½	1½	½	90
Do Western do — do	1	8½	1½	9½	121
Do do to Anjanaya Gooty Minus 6½ cft for doorway }	1	8	1½	11	64
Do Southern do —	1	6½	1½	11	07
Do Western do to Gurooda duvar Gooty Minus 6½ for door }	1	8	1½	11	64
Do Southern do — do	2	6½	1½	11	5
Do Long wall on the South from Jeeyer Gooty Mi: 472½ cft for (9) doorways }	1	71	1	11	09

Ramsay					
Bhukka V	6	6½	1		
Do wall to the East of					
Gajendra					
Coorg - Minus 52½ cft for	1	8¼	1½	11	8
Do - do South & South do	2	6½	1½	11	215
Do Lough wall from Do					
dundacher Coorg (Ru: 472)	1	71	1	11	309
for 9 doorways - -					
Do partition walls for					
Vijayalas - - 3	9	6½	1	11	619
Do walls to the South and					
north of P	2	9	1½	11	299
- do East - Ru: 52½ cft Coorg for	1	8½	1½	11	88
filling foundation					
wall of Library	1	50	2	2	200
room					
- do South - do -	1	15	2	2	60
rising wall west do					
Minus 30 cft for	1	50	1½	10	720
Do - do South - (25)	1	15	1½	10	200
Coorg parapet to					
Bars room - - - - -	1	6½	¾	2	94
Do walls of Chimney of					
Cook room - - - -	1	90	1	5	450
Do Western - do -	12	1	½	3½	21
Do around Kurayee	2	6	¾	1	9
Do - do - do -	1	36	¾	1	27
Do to the South of do	1	29	½	8	348
Do of Compound near do	1	18	2	4	162

Brick in Chimneys / Continued

County Kobakaney to comwall -	4	2½	1½	3	45
Do wall of compound .	1	20	3	6	360
Do do	1	16	1½	2	48
Do Kobakaney to Do	6	2½	1½	3	67
Do do west	1	25	1½	2	75
Do Kobakaney to do	1	17	1½	2	51
Do wall of Store room	1	44	1½	12	792
Do Kobakaney near verali Tree	6	2½	3	2	90
Do Do do	3	2½	1½	3	34
Do pumpah to do	1	10	¾	½	3¾
Do Kobakaney near do	2	2½	1¾	3	26
Do wall to the north of Bungy Kuri room	1	45	1½	11¾	793
Do Eastern wall do	1	22	1½	12	396
Do Southern do do	1	9	1½	10¾	145
Do do — do	1	8¾	1½	15	197
Do do — do	1	9½	1½	17¾	253
Do Western wall of Va Sunka Mundapa	2	7½	1½	11	248
Do Upper wall of Kris Lina dawer goody	2	11¼	1½	10	338
Do Store room of do	1	8	1½	3½	42
Do walls from Krishna dawer goody to bungy room	1	17	1½	13	331
Do Western do do	1	42	1½	11	693
Do parpets to Vyuntaliyan Mundapa	2	30	1⅛	2	135
Do do do	2	28	1	2	112

Do — do — do	1		½		
Do do - North	1	6	1¼	3	
Do Wall on the	1	11	1¼	10	165
Do do - South		16	1¼	10	200
Do do — West	1	10	1¼		69
Do parapets & Steps	1	20	1½	6	180
Do do - over	3	14	1¼	3	157
Do do - do -	1	25	1¼	4	12
Do — do — do -	2	11	1¼	4½	12
Do walls of Vahana Mantapa	2	26	1½	1	819
Do — do — do —	1	30	1½	3	135
Do parapets around	1	112	¾	1	84
Do — do — do	2	12	1¼	3	90

Total 24715

To wall to the south of Moolay Nararina Swamy Goory	4	6¼	"	8¾	219
To doorway of do all	1	10	"	10	100
To South wall of to Thrishnadevaroo	2	8¾	"	12	210
To the top of doorway of	2	9½	"	3	57
To the sides of do of do	2	7½	"	4	60
To the exterior of sky	1	18½	"	1	244
Do 1 Minus 34 for openings					
To the interior of do Minus 34	1	23½	"	6½	119
To the exterior of do No 2	1	19½	"	14	56

Minus 31÷

"Minus for Openings"

	of sky light						
	2 Chimneys	31½	1	21½	"	6	97½
	Exr No 3 In	31½	1	19	"	15	257
	Inr No 3 In	31½	1	21	"	13	242
	Exr No 4 In	34	1	18½	"	16	262
To	Inr No 4 In	34	1	20	"	6	86
To	Exr No 5 In	"	1	13	"	8	104
To	Do No 6 In	34	1	19¼	"	16	270
To	Inr No 6 In	34	1	22	"	7	120
To	Exr No 7 In	34	1	19	"	16¼	275
To	Inr No 7 In	34	1	20	"	6	86
To	Exr No 8 In	36	1	19	"	16	268
To	Inr No 8 In	36	1	21½	"	7	115
To	Exr No 9 In	34	1	19	"	16½	280
	Inr No 9 In	34	1	20	"	7	106
To	Exr No 10 In	32	1	19	"	16	272
	Inr No 10 In	31½	1	19	"	6½	92
To	Exr No 11 In	22½	1	18	"	15½	257
	Inr No 11 In	22½	1	19½	"	6½	104
To the Chimney of Ra							
maninjakooka — —			1	41½	"	3½	145
To the roof do — do			1	18½	"	8¼	253
To Kotakuney to the							
east of big Chimney			6	3¼	3¼	"	64
To basement to the South							
of Chimney — — —			1	8	3	"	24
To parapet on roof							
of Ramaninjakooka Cook room			1	35¾	3½	"	125

To pumpat				
Cook room ———		75	5 "	413
To the interior of the				
wall of Chimney of cook	1		2 3/4 "	107
To basement of the walls				
Chimney ———	8	1	1	18
the interior of the				
wall of Chimney ———	2	6 1/4	4 "	50
basement to the				
of Chimney	8	1	1 "	12
Interior of wall over	1		1 "	28 1/2
To walls of Southern				
Chimney of cook	1	16	6 "	96
Screen wall				
Cook room and Ramsam				
jahroota —	2	6 1/2	"	124
the interior of Chimney				
over Screen wall —	1	9	" 3	7
To do do of				
Chimney ———		7	" 2	1
do - do South		4	" 1	1
oven in the cook		28 3/4	3 1/2 "	101
do baking Slab	1	12	"	12
fail in front of V				
Teacher Goody	1	26	10 "	
To wall north of		6	" "	
To roof over pathalumtram	1	10	3 "	
Where the Slab is broken				
the western wall of putta	2	5 1/2	"	
Ramadoo				

	Jur towards	1	23½	"	10³	229
	Southern do — Nu. 24	1	14¾	"	10	123
	Granaries Storeroom		83¼	"	5	416
	peals placing oil pots	1	29½	"	2½	73
	supports of Shelves	2	3/4	"	5½	8
Do	Eastern wall of Store	2	23'	"	11'	528
Do	Northern do inside	1	25	"	10	202
Do	do — do outside					
	minus 48 eft for door	1	27½	"	11	254
Do	wall to the right of Store	1	7¼	"	11	80
Do	Shamboge's peal —	1	4¾	"	3	14
	- peal to the east of					
	Store room minus 16 eff	1	24¾ 23¾	"		572
Do	do — pillars — do —	1	33½ 6½	"		218
Do	do to its South	1	5¾ 5	"		29
Do	wall outside of yaga					
	sala - South ----	2	9¾	"	9¾	190
Do	do — do —	1	13¾	"	11'	158
Do	do — — East	1	24'	"	12	294
Do	to peal of do — do	1	24½ 24¼	"		597
Do	do — do —	1	37½ 8¾	"		328
Do	to the east of pathola ma Kana	1	33 3	"		99
Do	to the sides of peal of do	2	17	"	3	102
Do	western wall of					
	mundabotasa — —		4	"	12	216
Do	Southern do (Nu-3	2	8	"	12	160
Do	Northern do (Nu-32)	2	8	"	12	160
Do	Southern do of Javaly					

Co Basa Ruins 32 ft					
for doorways	2	26	"	11	572
To basement around					
Vemana	1	109¼	"	6½	710
To floor in front of Ga					
rooda door Goorg	1	16	10	"	160
To pinnapat of well near					
Cook room	1	11½	"	3	35
To do of Kotadamy near					
Moday Venkutramanna					
Swamy Goorg	2	63	"	9	1134
To the rear basement					
of Southern Varamdah	1	13	"	3	39
To the roof of Gurbha					
Nutkana in the Vahana					
Mundapa	1	15	14	"	210
To do to the east	2	11	11	"	242
To peal getting into Car	1	11	10	"	110
To wall over the doorway					
leading to the upstairs					
of Vahana mundapa	2	10	"	11	220
To the Southern wall of do	2	7	"	11	154
To roof over do	1	10	10	"	100
To wall over peal of do	2	11	"	14	308
To western do do do	1	7	"	11	77
To Southern do do	1	32	"	17½	560
To do do do	2	8	"	14	224
To wall room					

~~eastern wall to be used for pais~~					
Room on the pial Mains 42 ft	2	8 3/4	"	14	203
To do — do — do —	1	43	"	17 1/2	753
~~—~~ beall Over beam newly placed	2	10	"	1 1/2	30
To both sides of upprights —	4	17	"	1 1/4	85
roof over Southern varandah where the terrace was breaked and removed for fitting new slab in place of broken one	1	11	5	"	55
To do northern do where leakage stopped — —	1	32 1/2	20	"	650
To parapet to the north of do	2	32 1/2	"	3 1/2	227
To cornice and Kotakanay behind Vasanta Mandup	2	27 1/2	"	8	440
To do to the east of do	2	27	"	8	432
To parapet to pial in front of Ramanujakoota — —	1	14	"	1 3/4	66 1/2
To the oven in the cook room of Ramanujakoota	1	11 3/4	3 3/4	"	44
To inside of walls of room in the said cook room	1	13 3/4	"	8 1/4	114
To walls of Veeney Thamma Lachars Muntapa — —	2	6 3/4	"	11	144
walls to the east of Jeeyar Goody-	2	8 1/2	"	9 1/2	162
Northern wall of do (Ht 3 1/2)	2	8 1/2	"	9 1/2	131
To wall to the east of Vadanta Chargoody	2	8 1/2	"	9 1/2	161
Southern wall small store Ht. 3 1/2	2	8 1/2	"	9 1/2	131

To the floor of Navarunga
To western wall of
Goodry Ruins - 135 cft for 2 8 " 11 41
To Southern do - do - 2 6½ " 11 143
To western do of
Goodry Ruins 135 cft for 8 " 11 41
To Southern & Northern - do - 4 6½ " 11 286
do long wall of Southern
Goodry Ruins - 472 cft for 9 71 " 11 1090
partition walls - of do - 12 6½ " 11 858
To Northern long wall for do
Ruins - 472 cft for 9 2 71 " 11 1090
To partition walls of do - 1 6½ " 11 1287
walls on 3 sides of Yajnia
dru varaba swamy Goodry
Ruins 52½ cft for 1 42½ " 11 415
walls on 3 sides of Para
vasudaver Goodry (Ru. 52½) " 53 " 11 531
To wall to the west of bundy
bars room - - - - - 2 50 " 10 1000
To Southern wall of do (Ru 25) 2 15 " 0 270
To parapet over do - - - - 2 66½ " 2 266
Roof on both sides of
Mukhana of Vahan Mundapa 2 41 8 " 656
wall of Chimney of cook 1 90 " 5 450
Roof do - do — 1 35 10 " 350
To walls of Western do - do 12 2¾ " 3½ 115
To roof of do — do - 1 10 14 " 140

Roofs of Chimney of Room						
Kooka Cook room —	1	16	12	"	192
To do do —	1	13	13	"	169
To do do —	1	22	18	"	396
To walls	2	6	3/4	"	9
To do to the south of do	1	38	3	"	114
To do — do —	1	30	2½	"	75
To do - of compound	1	18	9	"	162
To do of Kokakaney	4	9	3	"	108
To do of compound	1	20	9	"	180
do — do —	1	16	4	"	64
To do - Kokakaney	6	9	3	"	162
To do on the west -	1	25	"	3½	87
To do Kokakaney	1	17	3½	"	59
To do to the east of Kooder Laudaver Coory	1	9	"	7	63
To old wall to the west of do - - - - -	1	30	"	10	300
To wall of Store room	2	44	"	12	1056
To Kokakaney near Arake tree -	6	9	3	"	162
To roof of Kokara Country	1	9	4	"	36
To Kokakaney near Arake	3	9	3	"	81
To do — do —	2	9	3	"	54
To north wall of bunty Kooka room	2	52	"	11¾	1222
To East do — do	2	26	"	12	624
To do — do do	1	8	"	6	48
To South do do	1	9	"	10¾	97
To do — do — do -	2	8¾	"	13½	236

To Southern wall of Lumby Kurs room	1	9½	"	17 3/4	168
To roof of Vasanta Mantap	1	26	20	"	520
floor of do	1	25	9½	"	237
To do — do —	1	25	9	"	237
To western wall of do	4	7½	"	11	330
To upper do of Krishna Lavana Goopy	2	11¼	"	10	223
To the Store room of do	1	8	"	3½	28
Long frame Krishna Lavana Goopy to Lumby Kurs room	1	17	"	13	221
To western do — do	1	42	"	11	462
To parapet to Nyumdigum	1	116	"	5	580
To do of peal Do	1	25	7½	"	186
To steps of peal to Do	1	5½	8	"	44
To the Eastern and western wall of do — — — —	1	37½	"	9	337
To floor of peal	1	11	11	"	363
To Northern Entrance	1	8	8	"	64
To do - parapets -	1	6	7½	"	45
To Eastern Entrance	1	7	8 3/4	"	61
To Western wall	1	9	11	"	99
To floor of do — " —	1	11	10	"	110
To Eastern wall —	1	11	21½	"	236
To Northern do —	1	16	25½	"	408
To Western — do — —	1	10	13	"	130
To Southern — do —	1	16	9	"	144
To parapets of Steps	1	20	12	"	240
To old wall on the East	1	12	6	"	72

o parapet of Sivabha Imbrau	3	14	"	7½	302
to Do on the East & South	1	47	"	8¾	399
to Quadwall - - - - -	1	39	"	6¼	244
to walls of Vahan mantap over-3	4	26	"	10½	1092
to do — do — -	1	30	"	26½	795
to coping of wall of do	1	112	"	3	336
to floor of varandah of do	1	50	40	"	2000
to do of Sivabha Imbrana	1	12	12	"	144
to parapet of do - -	2	12	7	"	168
to wall around Yajnindra Mokdha reservior - -	1	240	"	18	4320

Total plastering

to roof of sky room	1	9½	6	½	29
Do — do — 2	1	10	5¼	½	26
Do — do — 3	1	8½	5½	½	23
Do — do — 4	1	9	6	½	27
Do — do — 5	1	7¼	3	¼	5
Do — do — 6	1	9¼	6	½	28
Do — do — 7	1	8¾	6	½	26
Do — do — 8	1	9¼	6¼	½	29
Do — do — 9	1	8¾	6	½	25
Do — do — 10	1	8½	5¼	½	22
Do — do — 11	1	9¾	5½	½	27
Do to pial in front of varandah chowdry	1	26	10	⅓	87
Do over substituted slab over pathala Imbrana	1	10	3	1	30
Do over roof of small chimney of cook room -	1	10	9½	¾	71

the roof of big Chimney of the Cook room					
mujá Kooka	1	17	7	3/4	89
To seal to the east room minus 15 cft for.	1	24 3/4	3	1/2	278
To do — do —	1	33 1/2	6 1/2	1 1/2	327
To do — do —	1	5 3/4	5	1/2	14
To do to the east of yd Gusaday — — —	1	24 1/2	24 1/4	1/2	297
To do — do —	1	37 1/2	8 3/4	1/2	164
To basement around Vemana — — — — —	1	109 1/4	6 1/2	1/2	35
To roof over Vahana mantap	2	41	8 1/2	1/2	349
To do - on Gubbha Antrana of do -	1	15	14	1/2	105
To do to the east of do -	2	11	11	1/2	121
To seal getting into the car	1	11	10	1	110
To floor between the two door ways leading to the upsa of Vahan mantap — —		10	10	1/2	50
To roof over the Southern varenda of pathala Antram	1	11	5	2	110
To do northern do - do	1	32 1/2	20	2	1300
To seal in front of Rama mujá Kooka Cook room -	1	14	4 3/4	1	66
To floor of room in the Cook room of Ramamujá Kooka.	1	13 3	8 1/4	1/2	57
To do on both sides of Navaranga — — — —	2	37 1/2	7	1/2	263
To roof of chimney over Cook room	1	8	5	3/4	30

room	1	56	30	3/4	1260	
do of Chimney of						
Cookroom of Ramanujia Reddy	1	6	4	3/4	18	
To do — do —	1	22	18	1/2	198	
To floor of do — do	1	41	30	1/4	307	
To roof where the leakage						
was stopped - - - -	1	6	4	3/4	18	
To do of Varanda Mantup	1	26	20	1/2	260	
To do — do — —	1	25	9 1/2	1/2	119	
To peal of parapetwalls	1	8 1/2	8	1/2	34	
To floor of do Office —	1	9 1/2	10 3/4	1/2	51	
To steps of peal of do	1	5 1/2	8	1/2	22	
To peal item no 2 —	1	37 1/2	9	1/2	169	
To floor of do —	1	11	11	1/2	60	
To do — do —	1	8	8	1/2	32	
To do of Eastern Varanda	1	7	8 3/4	1/2	31	
To floor of the way to Northern	1	11	10	1/2	55	
To do over Gurbha steps						
Entrance of Vahana Mantup	1	12	12	1/2	72	
Total Concreting of						
paving the floor in						
front of Mandap Narsimha						
Swamy Goody —	1	14	10 3/4	"	151	
Stone steps in front of						
Gopaindra varadaswamy	1	4 1/4	1 3/4	1	7	
Paving the floor of room						
do Krishnaswamy —	1	11 1/2	8	"	92	

O.C. of Stone work

Do	do Southern do	1	4	4	a	
Do	do do	1	7 7/2	8	a	
Do	do in front of Store room	1	26 3/4	9	a	24
Do	do to the east of Seal	1	18	8'	a	15
Do	do do	1	11 1/4	9 1/4	a	1
Do	do do	1	36	9	a	32
Do	do below the upright	2	8	1	a	2
Edging the Seal to the west of Gajasalay		1	18	1 3/4	a	32
Paving the floor to S.		1	16	14	a	22
Do to the Southern Cook room		1	23'	7 1/4	a	170
Do do do		1	41	30	a	153
Do do of Store room		1	26 4		a	593
Do to Seal to North of		1	17 1/4	9	a	155
Do do at Vahan bagha		2	39	11 4	a	917
Do do of Ramanuja cook		1	11 1/4	9	a	607
Do do of Jowly Kothara & Veshwakasana Goory		2	37	7	a	525
Do do between Gopuranda bagalu and Pathalakaruban			90	2	a	250
Do do South		1	26	19	a	494
Do do inside of Amany bagal on both sides		2	6 1/2	4	a	52
Do do Western Kuthara		1	20	3	3	180
Do do Gajasalaya Kola						
Total old						84

Stone supplied to					
the brick on beams	2	14	1	1	
Do do on the					
of Pathalumkiana --	1	11	1	1	11
Total new					
To door way of Gajendra	1	68	3	4	816
To steps in front of Moolay					
Narsimaswamy Goody and					
to new anbana to its north	1	15 3/4	1 1/2	1 1/4	30
For filling foundation of the					
wall of new anbana —	1	6 1/4	1 1/2	2	19
Do do to the					
of Kanampee well --	1		2	2 1/2	12
Do do to the west of do	1	15 3/4	2	1	32
Do do Eastern wall					
of yagasalay - - -	1	21 1/2	2	2	86
To raise up the sunked					
portion on the south					
of Southern varam	1	9	2	3	54
lling foundn of the eastern					
wall of Storeroom —	1	21 —	2	2	84
To raise up the sunked					
portion of the Southern bar	1	2 3/4	2	3	167
To do Southern wall of					
Sudersan darer Goody	1	20	2	4 1/2	180
9 steps of pial - - - -	1	7	3	2	4
To Southern anbana	1	74	2	8	1
Total Stone					

Stone Lime Chunam

lights -	10	average		Sqr	200
To Chimney of Cook room	1	31½	8	"	252
the Eastern wall of do	1	48¾	13½	"	658
To - Southern do - -	1	22¾	9	"	205
To western do - -	1	31	10	"	310
To Northern do - -	1	25	9	"	225
To covering Slabs of do -	1	21	6¼	"	131
To do - do - -	1	24½	14½	"	355
To do - do -	1	25	14¼	"	356
To do - do -	1	15	7	"	105
floor of Cook room - South	1	23½	7¼	"	170
To do - do - "	1	41	30	"	1230
rice Mixing Slab	1	8½	7	"	60
To floor of Store house	1	25¼	23½	"	593
Covering Slabs of do	1	25¼	23½	"	593
To western wall of do -	1	13½	"	11	149
peal in front of Storeroom	1	26¾	9	"	240
parpadaas Seat -	1	17¼	9	"	155
To peals on both sides of Amuay	2	6½	4	"	52
Covering Slabs of Pathala (Cooking)	1	109	91	"	9919
To face of peals around do (Entrance)	1	267	"	3	801
floor of Cook room of Ra					
mamuja Koota - - -	1	11¼	9½	"	107
To Covering Slabs of - do -	1	13	9½	"	124
To do of the room of do	2	13¾	8¼	"	226
To do - do - do -	1	12½	5¾		

Chimney Counted

Covering Slabs in				
of Ramanujachar -	2	54	47	"
To Do in side of Aney	1	28	"	5
do in front of Jayal	1	18¼	1	"
do to the right of do				
Soodaver Goody and front				
to V	2	14	5	" 39
Ramana daver Goody —				
do from Mosley St				
to	1	60	2	" 1500
wall from P				
to Venkatramanaswamy Goody	1	23	11	" 0
To Covering Slabs of St	1	47	38	" 1821
Slabs getting into the Car	1	8	9	" 72
do — do — —	1		8	" 0
To do of Pial — — —	1	21	10	" 210
To Stone work in the V	1	20	21	" 420
Steps of Chavadi bagalu	1	18	8	" 14
To do of Mr Stairs —	1	7½	4	" 30
Stone work at the				
of Rajendra varadaswamy Goody	1	68	8	"

Total Chinnam

	20		"	1/4	225
Do — do —	18	2 1/2	"	2 1/4	101
Door with frame to draw water from well — — —	1	3 3/4		2 1/2	8
window to the Chimney of Cook room — — — —	2	5 1/2	"	1'	20 3/4
~~Lintal board over do —~~					
Window to the small Chimney	4	6	"	1/2	60
Do to the Eastern do of do	4	6	"	1 1/2	36
Do - Western do	2	5 1/2	"	1 3/4	19
Do to the cook room	1	5 1/2	"	2	11
Do with iron bars to Southern walls from Store room	10	6	"	4	240
Do do - to Northern do from Yagasalay -	10	6	"	4	240
Do do to walls Eastward South of Yagasalay	2	6	"	4	48
Door half panelled and half iron barred for Jail and Hammunda Goody	2	4	"	8	64
Do do - for Soothu goods — — — —	18	4	"	6'	468
Windows with frame and iron for Lewry bars room	4	2 1/2	"	3	30
Shutters for door of do	1	6	"	4	24
Total — —					

Seal to cook room

Teak wood Cont'd.

Do over do - small do					
Do — do Eastern do	4	7	1	1/4	
Do — do western do	2	6½	3/4	1/4	
Breasmmers for lower ys	1	52	½	11/12	24
Wall plates -- do	1	52	1/4	1/3	4 1/3
Rafters - — do		1	2/4	1/3	55 1/3
Do to Verandah	60	8	3/3	1	66 3
Beams to Gojandra	2	13	3/4	1	20
Do do — do — —	2	17	3/4	1	2
Tie do — do —	3	12	3/4	1/4	7
Rafters - do — —	20	12	5/2	1/2	50
Do — — do —	0	9	3	1/2	0
Posts — — do	2	11	3/4	3 1/4	54
Beams — " —	2	11	3/4	1	16½
Rafters — " —	12	16	5/2	1/2	40
Planks -	1	30	16	1/6	80

Total teak wood cft

To walls of Cook room	2	48 3/4	" 10'	1024
To do — do —	2	32½	" 10'	83
To the interior of Chimney of do	1	75	" 4	300
To walls east of Q rooms	2	23½	" 10 3/4	50
To do South — do —	2	14 3/4	" 10	29
To do North — do —	2	76 3/4	" 11	1689
To Do of Varandagoes Sea	2	9 3/4	" 3/4	190

Brick in masonry

~~Walls of~~ Stone room south	2	25	"	11	330
To do - do East	2	23½	"	11¼	528
To do do Ruins	2	79½	"	11	1749
To do Laundry Kars room east	1	65	"	13	845
To do - do - inside	1	65	"	10	650
To do do - West	1	50	"	15	750
To do Vyualiyay Dan	1	176	"	9	1584
Total					Sqr 11
brick in Chunam the wall in front of Cookroom around Kanangie	1	40½		Rft 11	40½
Do around wall of Vahan Mundapa	1	112	1⅛	¾	94½
Total					Rft 1
with brick on edge e Over Laundry Kars room	1	50	16	"	800
Do Vyualiyay Mundapa	1	30	28	"	840
Do Vahana Mundapa	1	26	30	"	780
Total					Sqr 2
terracing with steps to Varandah	1	30	16	"	480
Laundry Kars room	1	65	—	—	65
Vyualiyay Mundapa	1	116	1½	1	174
Total				work	Rft

wall from P

to Varkaleam

Dy — — — — —	1	237	11	2607
Do of covering slabs of stone — — — — —	1	47	3	1821
Do —				Sqft
Filling in the peial to the wall of Anjoney on Gody — — — —	1	17	1	4 312
Excavating foundation of the wall to the west of Varkaleam	1	150	2	1 32
Filling in the roof below cornice over cook room —	1	56	30½	840
To the inside of compound wall to the south of Gopuram	1	20	3	8 480
To do — behind Jatkasta — — — —	1	9	1½	7 95
Excty. foundn for wall to the east of Yagsalay	1	21½	2	2 86
Dr — do of Store	1	21¼	2	2 85
To inside of compound wall near Mooloy Venkata Gody —	1	60	3	9 1620

Excavation

inside of compound

wall behind Varanda	1	20	3	6	360
Exct. Ground for bendy Kan's	1	50	2	2	200
Do — do — —	1	15	2	2	60
Filling or backing (entrance)	1	8	8	8	572
Do Seal of Gajain deva Kola	1	68	1	1	1020

Total 0 — —

Sunday's Repairs —

Removing the Stone from front of Mooday Nara Goody — — —	}	—	
Placing Stone frame			"
Do do to room of			"
Removing do from the east of	}	— —	"
Do do from Pristina daver Goody at P			"
Do wooden frame from		—	"
Do Stone do — "		do	— "
Do wood ends of Record			"
Do Stone do from the door of			Goody
the Steps of P			Rs "

opening sky lights do	do	3½		
Placing a stone door				
northern wall of			Rs	5
Do a window & in the			"	5
Repairing stone bench.			"	3
Petty repairs to wall of cook			"	1
Removing broken slab			—	4
Repg. shutters of cook	—	—	"	2
Do Do do.			—	1½
Do do. of			—	1½
Removing stone from			3	4
Removing & replacing the	of			42
Do do beams				10
Do do pillars				
Do do beam	—	—		
Plumbing the roof of			c	1
Removing & rebuilding			—	1
Do the stone frame				
Do wooden do to the	of	—	—	
Do do — of				
Do do — do				
Do do of small				

Petty repairs to Pattabhe	Rs	2
Fitting the Slabs to the edge	"	20
Do Northern do		3
Lifting up the sunken pillars of the		18
Do- do S		5
Removing & replacing (c		8
Do- (Pedta) pedestals of		3 6
Wooden frames on (Goodu)		10
engraved on the pillars at P		
Refitting 49 fallen Slabs		
on the north East-	" "	98
Do- 33 do-	"	66
Wooden shelves for	"	4½
Placing Stone frame	"	5
Wooden shutters - - to -	"	29
Fitting Stone slabs to	"	2
Removing Stone frame of		
Swamy Goody - - -		5
Do- wooden do.		1
Petty repairs to the western		15
Do- - - pial ing		5
Repairing the shutters of		1
Removing wooden		1
Petty repairs inside		5
Removing wooden frame		½
or shutters for Gowly		20
Placing Stone frame to		5

Placing Stone frame to Jowly
Shutters wooden to
Removing the disfigured
sides of inner Jaya Veejay
Petty repairs around V
Repairs to the floor of A
Do do in front of
Petty repairs to walls in
Repairs to floor at inner
Preparing wooden almirah
Petty repairs in front of
Iron pully for well -
Removing steps from Veeny
Removing & refitting 141
wall near Mody V
Placing Stone frame on the
to the upstairs of Vahana
Removing the old Stone
Placing Stone from to
at Vahan Mundtopa - -
Removing the steps of pial
Do disfigured wall & door
getting up to Gopura -

Placing new doorway with
Set up to Sopura - -
Removing the broken slab
Fitting new slabs in its
Fixing "Thalasas" to
Expense of "Prathishtay"
Clearing site & raising
Stone in Chunam to the
Vahan Mumtapa - -
Removing & replacing "Bale-
Petty repairs to Compound
Vahana Mundapa - -
Pointing outer face of in
& both sides of order C
Repairing the pial in
Jakoota - - - - -
Placing Stone frame
of Ramanuja Kooda
Repairing the old Shutters
Removing the Stone frame
Do do slab in
Placing Stone frame to the
Shutters to - do - do
Placing Stone frame to small

Shutters to small Store

Petty repairs to do —

Shifting back the Stone

Do of Southwest Door

Do — do —

Wooden poles with hooks

Do — do — at Globes

Do do at P

Scaping the lumps of

on pillars at Tavernaga P

Do on the lower Story

Stone pillars for placing to

side of Copra bags &c.

Stone frame to /

Removing the broken

Petty repairs to Northern

Do to roof of

Door with frame to

Refitting 32 fallen Stone

Cornice to the

Refitting the 9 fallen slab

Do 28 do — —

Removing Stone Slabs and

Refitting 8 fallen slabs

Repairing Foundations —

Repairing the roof of		Lumpsum.	
Swamy		Rs	10
Stopping leakage in	roof of		
Pathala Ankanna	— — — —		150
Removing planks	wall posts of Dry=		
Malegay Mantapa	— — — — —		15
Do necks and caps	— of do — —		42
Ornamental work to	parapets of do — —		20
Petty repairs to	do — — — — —		15
Sky light — to	— do — — — — —		20
Repairing the doors of	Jaya Vijayas		10
Do pial in front of	do — — —		10
Petty repairs to the	cookeen and		
Wookeen walls	— — — — —		100
Do — do	— do — — —		10
Removing beams of	Varandah		
of Vahan Mantapa	— — — — —		30
Repairs to wooden	of do —		20
Removing frame on the	Varandah of do		5
Railings to	— — —		3
Repairing the	of upstairs —		10
Petty repairs —	— — — —		50
White washing V	Mantapa —		10
Gateway to — do	— 17 8 —		40
oil for covering slabs			
to the Temple —	— — —		69
Total		—	434

Abstract

Items	Per	Rate R	Rate AP	Quantity	Cost
Dismantling earth work.	Cft	"	6	34663	1083
Do — — brick in Chunam	"	"	4	11909	248
Do — — Concrete — — — —	"	"	6	12636	395
Brick in Chunam — —	"	"	3	24715	4634
Chunam plastering — —	Sqr	3	"	537.74	1613
Concreting — — — — — —	Cft	"	2 3	7246	1019
Old Stone work — — — —	Sqr	15	"	98.47	1477
Burnt do — do — — —	Cft	"	8	441	220
New or dressed do — do —	"	1	8	238	357
Chunam pointing — — —	Sqr	2	8	385.97	965
Teak wood work — — —	Cft	3	"	599	1797
Do — — do — — — —	Cft	1	"	1074	1074
Do — — do — — — —	"	"	12	523	399
White washing — — —	Sqr	"	3	113.42	21
Terracing — — — —	"	30	"	24.20	726
Bengal terracing — — —	"	18	"	4.80	86
Coping with brick in chu	Rft	"	12	152	114
Cornice work — — — —	"	"	6	239	90
Earth work — — — —	Cft	"	2	211	26
Sundry repairs &c — —	Lump	Sum	—	—	4340
Scraping the bumps of chum	Sqr	"	8	44.28	22
Stone in chunam — — —	Cft	"	2	2819	352
carried forward — — — — —					21058

Brought Over -

Total

Contingencies at per

Grand Total of Estimate

Deduct Amount of original

Net Amount requiring

French Rocks Sub Division

Spring Point Park

Mayor Baltzell

Revised Estimate of the probable cost of repairing and improving the Spring and the Spring Temple at Spring Point Park

Reference

Report

The Estimate annexed to Ordinance 1693 has been originally sanctioned for the repair of this Temple - but after closely examining the whole of the temple, greater part of the work provided for in the original Estimate has found absolutely necessary to restore and improve this famous Temple - and necessitated the preparation of a revised Estimate -

The accompanying one is the revised Estimate which provides for all the works indispensably required - but as the repairs proceeded and portions of the old works demantled it was found absolutely necessary

France.

4,000 } sanctioned in this Mtg
No: 3997-8
42
10-10-1865-

Yearly Estimate
6693-
Supplemental
Estimate -
853-

sent - 2200 = Cheque on Union Bank
Lee Hardware
Mercers General
Surplus Fund = has
been invested in Govt
Papers.

Made out - a statement
showing the money
in arrear
Establishment = Mercers
& Surplus Fund —

Fund - repaid 900.
& credit of the Temple
this money
amount to repaid
Mercers
s in January

1 85

Genl. no. 3546/83

on

The Sub-Dn Officer
French Rocks.

cted 10" Augt. 1885

Encls. Estimate &
2 letters

o. 191

Submitting for sanction a
vised Estimate amounting
Rs 22,111 for repairing Me-
inganathaswami Temple
A Seringapatam.

Comp no. 845

Forwarded in original to
Vasudeo Hari Karve with
request that he will pay
visit to the temple at an
rly date and let me have
is opinion on the Estimate.
he temple is one of great
portance and I would like
have Mr Karve's professio-
l opinion before sanctioning
s large Estimate.
(Signed) K Sheshasri Iyer
Dewan

"Sept. 1885.

ould like Mr Karve' first
me before proceeding b-
ans J(Sd) K.S.

Please see Devaraja orders on Estimate prepared of Varadarajaswamy's Temple Verapapalam - 9/15-11-85

Original Estimate. Rs: 6693-a-a

Revised Do: Rs: 205-89-a-a

Payments

April 30 1886. Rs: 1212.7.6
August 26 . . . —— 2066.15.10
October 3rd .... —— 1377.14.10
December 13 —— 1000.a.a
April 28 1885 —— 1085.9.10

Total 6693.a.a

Advances.

October 14 1885: 4000-a-a

Total Disbursements

10693-a-a

Balance due to Contractor 9896.a.a

Note: Details are not forthcoming to determine how much of the investments was met from Imperial Surplus Fund and how much from Hoa Head Fund. Even shewed the whole amount of 50,000 been from the Imperial Surplus Fund - there will still be a balance of 35-631. Rs.

Settlement hence supposed to avoid any sort-of objection in the Provincial Imperial Surplus Fund - which stands at - 8-5-631 as above shown -

Details could be adjusted by the Comptroller

PK

(1)

1883.

From The Officer in charge of French Rocks Sub. Dn.

To Dewan Secretary to ~~Chief Commissioner~~ of Mysore, Revenue Department.

Dated

Despatched 17th November

Received

Enclosures No. one

General No. 959 / No. 207 } 1883–84.

'In obedience to the personal orders of the Dewan issued to the Amildar of Seringapatna, has the honor to submit an estimate amounting to Rupees 6693 for repairing the Ranganatha swamy's temple at Seringapatna prepared at the instance of the undersigned by the Assistant Engineer Do. II Range, and received with the Mysore Division Executive Engineer's Memo Do. B of the 18th September last, and to state that there being no surplus funds

for this temple, the
amount may be met
the General Manager
Surplus Fund.

Officer in charge of
French Locks & Dam

7

(General Serial No. 31.)

1884

From

To The A. French Rockingham
Comptroller
D.C. Mysore.

Dated

Despatched - 10 Jany.

Received

Enclosures No. /

General No. 5213-15.

81.

Sanctioning an Estimate amtg: to Rupees 6693/- for repairing the Ranganathisamy temple at Seringapatam.

Do-Sub-No. 259/201 of the 17
1883 from the Officer in
French Rocks Sub Dn. submit-
ting an Estimate amounting
to Rs 6693 for repairing the
Ranganatha swamy's Temple
at Seringapatam.

Order thereon.

The Estimate submitted
with the above is sanctioned
and the early and satis-
factory execution of the work
directed. The cost viz Rs
6693 being met from the Genl
Surplus Fund. — The
Sub. Division Officer and
the Amildar should give
their special and personal
attention to the work.

Secretary

To
The Asst. Commr in charge
French Rocks Sub D
with the Sanctd estimate
" Comptroller with copy of
abstract Estimate

By Commr

1884.

From The Officer in charge
French Rocks & Co

To Dewan
Secretary to ~~Chief Commissioner~~ of Mysore,
Revenue Department.

Dated
Despatched 27th August
Received

Enclosure No. 4.

Revenue No. 137 } 1884—85.

Submits for sanction an estimate amounting to Rs. 855 for constructing an octagonal Mantap for Vymaligay Ockka rum on the top of the Ranga; nathaswamy's temple at Seerungapatna.

No. 137
S. 4.

Sub. Division Office
Frenchrocks 27th August '84

To,

The Secretary to the Dewan
of Mysore
Revenue Department.

Sir,

With reference to the Dewan's Proceedings No. 104-7/3 dated 3rd April 1884, I have the honor to forward an estimate with plans amounting to Rupees 8[illegible] for constructing an octagonal Mantap for Vymaligay Gokelavum on the top of the Lunga: natha swamy's temple at Seeranga: patna and to state that the old Mantap was an ugly structure and being in delapidated state was pulled down as per Dewan's order. The proposed Mantap will be an ornament to the temple as will be seen from the sketches of

the old and new Mundaps herewith submitted. I have to request that early sanction may be obtained to enable me to put the work in hand at once. A comparative statement is herewith forwarded for information.

I have the honor to be,
Sir,
Your most obed. Sh.

J. P. Mudhopadhya
Officer in charge of the
French Locks & Dis.

French Rocks Subdivision

Estimate of the probable cost of Constructing a Mantlup for the Vyramakeya Odeshava in the Ram Lamba Swamys temple at Sreerungapatna.

Report and Specification

The old Mantlup was situated in a corner of the Story and the deity when placed in it could not be seen from all parts of the temple. The building was an ugly structure and being also in a delapidated condition was ordered to be pulled down by the Dewan.

It is proposed to erect a Mantlup just over the entrance called Anay Bagalu between "Dhwaja and Deepastumbhas" in an octagonal form with terrace roof supported by double pillars of

in Chunam.

A dome supported by four pillars
in the middle as shewn in the
accompanying plan to be constructed
with brick in Chunam and a
Kalasa placed over it.

The new Mundup will be in
a central position and will
when completed be an ornament
to the temple.

For purposes of comparison
the old building is shewn in the
accompanying plan marked
B. — —

Estimate

Particulars	No.	Dimensions L	B	D	Quantity	Total
						~~ft~~
Concrete for foun	1	78½	2½		78½	78½
ete in Felling ——— do	—	—			78½	~~78½~~
main Raising basement ——	1	78'	1	1	78½	
Buttresses to pillars	8	3	1'-	1'	18	
Pillars double. ———	16	7	1	-	88	
— Do. Single ———	4	9	1	-	28¼	
Raising pial in the	4	6½	1	2'	65	~~ft~~ 356¼
k Bressumers	8	9½	1'		28½	
work ——— Do ———	4	9½	1	1'	47½	
Tie beams or corner pieces	4	3¾	1	1¼	18¾	
Rafters main ———	16	10	4"	5"	22⅔	
— Do. Hip ———	8	8	4"	5"	9	
——— Do ——— do ———	8	6	4"	5"	6⅔	~~ft~~
Do ——— Do	8	4	4"	"	4⅘	137
						~~Sqft~~
truce Constructing done	25		2½		81¼	81¼
Sholee with plastering do —	2		4			
						Sqr
Over varandah	1	48	1	"	480	480
Remain To basement	1	78'	-		157	
Plastering To buttresses	8	4	-		64	
To pillars ———	16	3	"	7	336	
To — Do ———	4	3	"	9	108	
To pial all round	1	26	-	' 65		Sqr 7.30
as above.						7.30

White washing to done in and out —
To roof - both sides —
Filling in basement with gelly & earth
— Do — peal
Concreting the floor including
— Do — peal
Col Kalasa golden yellow
centering —

Abstract

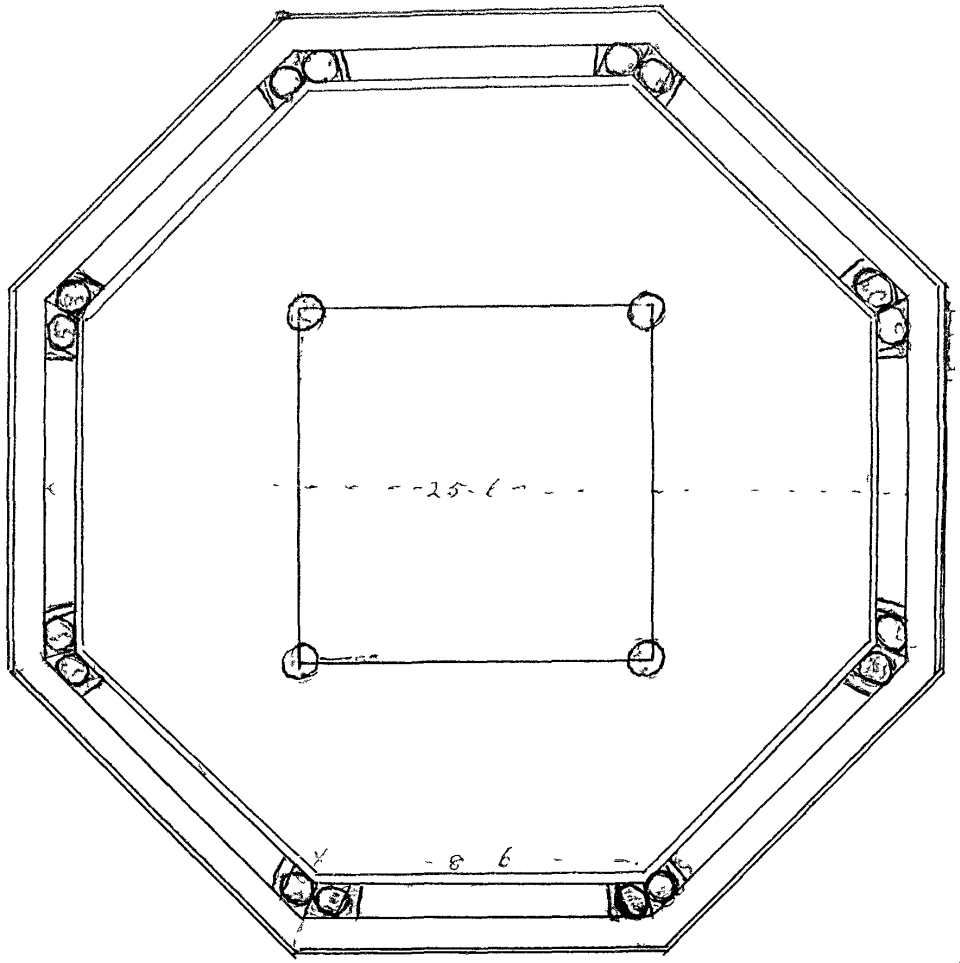
Items

Removing concrete —
Brick in chunam. —
Teak wood work —
Terrace including plastering —
Bengal terrace — Do
Chunam plastering
White washing
Filling in basement —
concreting
centering —
Kalasa Golden Cover (Chulam) —

Total
Contingencies at.
Grand Total of Estimate.

shewing the comparison between the works sanc. and that proposed now for the repair of the Ranga. swamy's temple at Seerangapatna.

Items.	Vyrmahigay — Mundap.				Difference.	
	Sanctioned		Proposed		More	less.
	2.	C.	2.	C.		
mantling brickwork	464	10	"	"	"	10
ick in chunam	421	78	356	67	"	11
ckering	928	28	730	22	"	6
oring Concrete	840	26	78½	3	"	23
ecting	"	"	17	17	17	"
k woodwork	"	"	137	377	377	"
facing	840	252	81¼	51	"	201
ngal Terrace	"	"	480	96	96	"
le washing	1584	3	1852	3	"	"
ling in basement	"	"	13	3	3	"
ty repairs	"	92	"	"	"	92
Cara	"	"	"	150	150	"
ndering	"	"	"	25	25	"
Total	"	489	—	814	668	343
Contingencies	—	24	—	41	17	—
Grand total	—	513	—	855	685	343
Net More						342



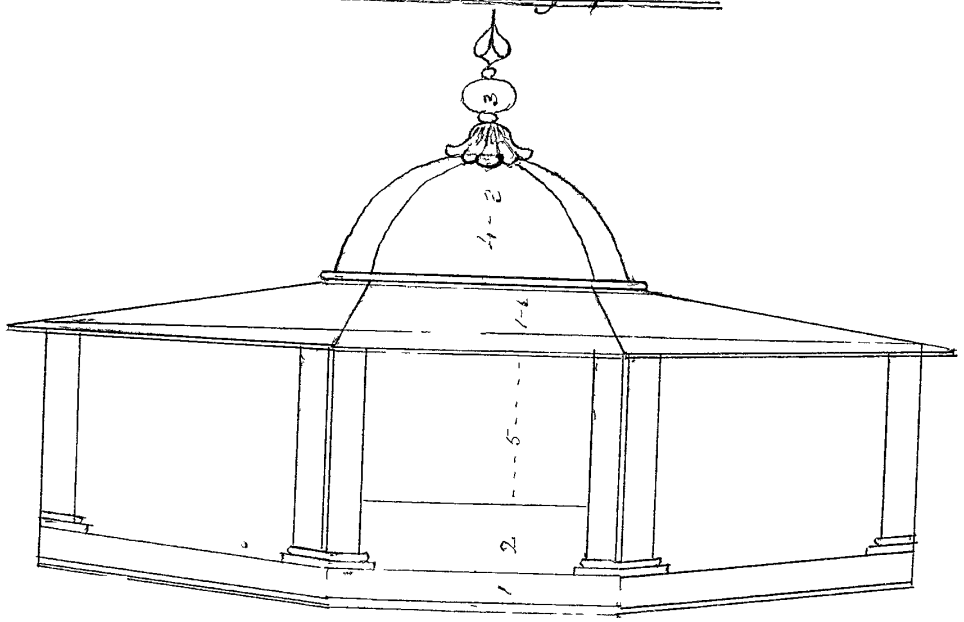
C Rajavacharlu
for Officer in charge
Hussain Sagar

PLAN

of

Vymálege muntup

Proposed
to be
constructed
in the
Runganathaswamy's Temple
at
Sreerungapatna

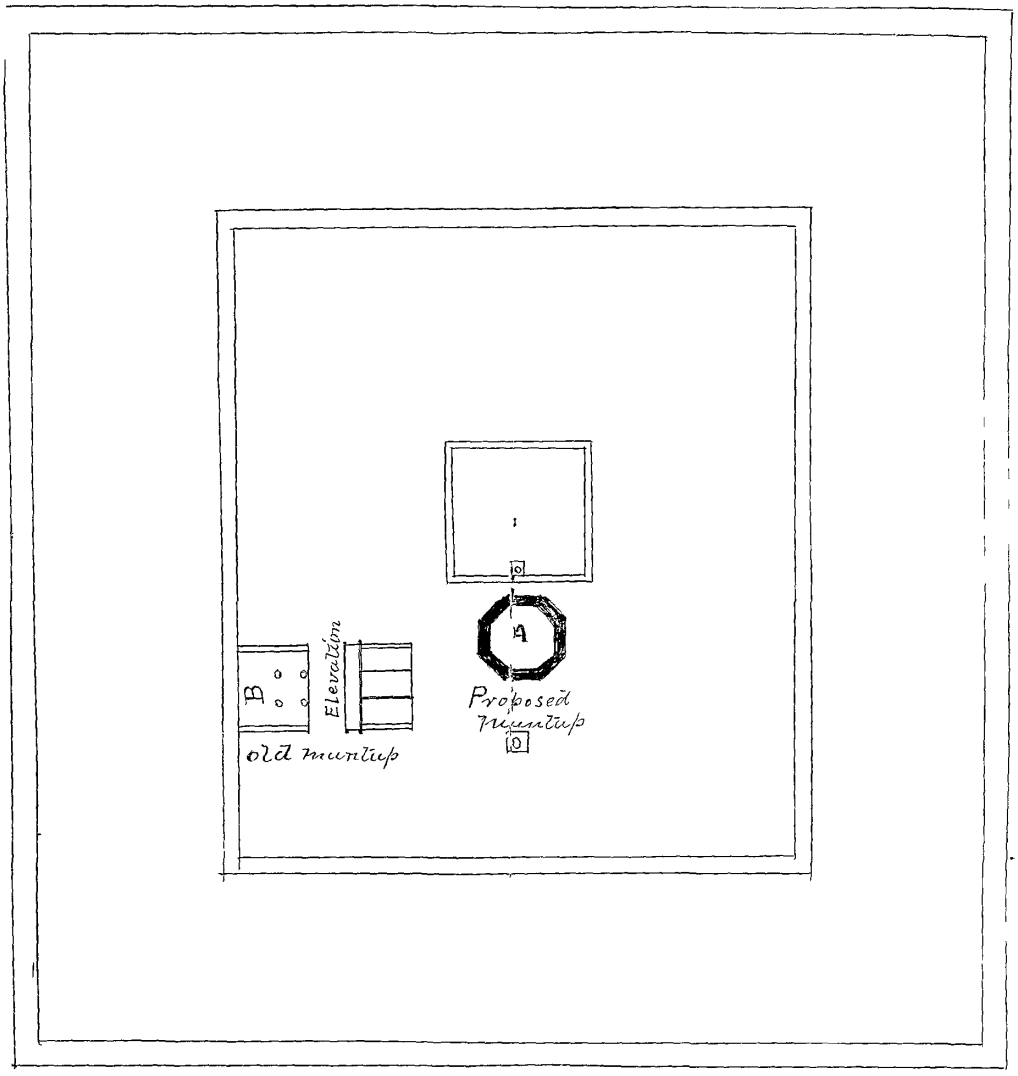


ROUGH SKETCH

of

Ringarathaswamy's Temple

Sreerungapatna.



C Ragavacharlu

for Officer in charge

Trunk Route Roads

Officer is requested to

(General Serial No. 31.)

1884.

From

To The Officer in charge
of the French Rocks
Sub Division

Dated 15

Despatched — September/84.

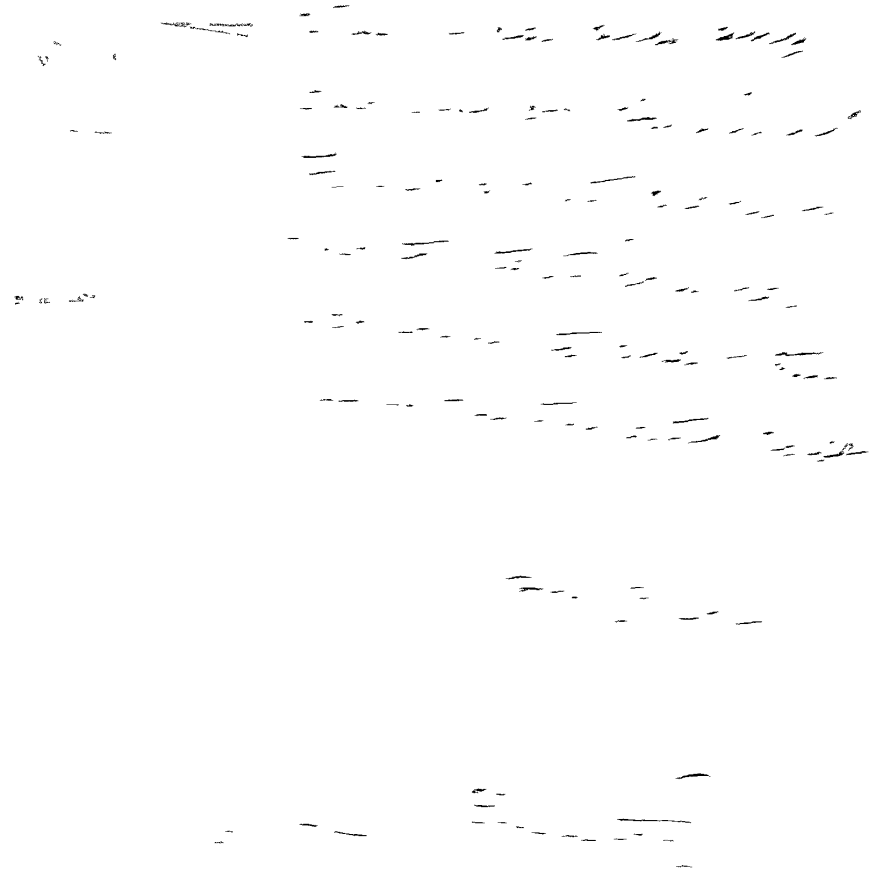
Received,

Enclosures No.

General No. 3612
No. 16

His No 137 of the 27th
Ultimo submitting for
Sanction an estimate
amounting to Rs. 855/
for constructing an
octagonal Mantup
for Vyrnalegay Oocha
va in the ~~on the top of the~~ Ranga
-nathaswami temple
at Seerangapatam.

With reference to the
above the Sub Division
Officer is requested to



(General-Serial No. 28.)

Mus. Reg. No. 359
1884

From

To The Sub-Division Officer
French Rocks

Dated
Despatched } September
Received

Treasury No.

General No. 2109 } 38
No.

Your Docket № 395. dated 21st Instant.

Has the honor to transmit a Memo shewing the amounts remaining at credit of the "Muzray Surplus Funds" and Temples under management of Government Officers on 31st March/84 for the Province

Comptroller

Memo

Mazzoni Surplus Funds

Credit-balance 1st April/83	83896
Credits in 1883/4	864
	92543
Debits in — do	6201
Credit-balance 31st March/84	86342

Vasa head or

Temples under Management of Government Offices

Credit-balance 1st April/83	62538
Credits in 1883/84	21614
	74152
Debits in — do	8574
Credit-balance 31st March/84	65578

General (Serial No 29)

1885

From

The Assistant Commissioner
French Rocks &c. Dn

To

The Secretary to the Dewan
of Mysore

Dated

Despatched 10th August 1885

Received

Enclosures No. Estimate & 2 letters.

General No. ——— } 1885–86.
No. 197

Submits for sanction a rem estimate amounting to Rs. 22, for repairing the Ranganatha swami temple at Sheerangapa

Register read
11/8

The amount of the Rem estimate is sanctioned to be drawn from the Famine Surplus Fund.
10/8. Submit the
for Sanction
11/8

Forwarded to Dewan. Shd. Vasudeva Hari Karnam with a request that he will pay a visit to the temple at an early date & let me have his opinion on the Estimate. The temple is one of great importance & I would like to have Mr Karnam's professional opinion before sanctioning the large Estimate.

Dewan
10 August 1885.

[I would like Mr Karnam first to see me before proceeding to Seringapatam]

No. 191
S. 3

French Rocks Sub. Div. Office,
Camp Seeringapatna 10th Augt
1885.

To,

The Secretary to the Dewan
of Mysore.

Sir,

With reference to Dewan's Proceedings No. 5213-15/87 dated 10th January 1884 and your docket No. 3618/49 dated 5th September 1884, I have the honor to submit herewith, a revised estimate amounting to Rs. 22,111 for repairing the Runganatha swamy temple at Seeringapatna and to request that the same may be sanctioned.

2. This amount may be met from the General Surplus Funds for the Province which amount, as per Comptroller's docket 2109 dated 25th September 1884 (enclosed for reference) to Rs. 86,342.

The Surplus Funds for the Mysore

Due rich amount 15,510-4-10
as per Treasury Officer's list furnished
to this Office with Yadi No. 161 of 9th
December 1884. Out of this Rs. 5,211-9-7
are at the credit of Melkodé Ramasa-
swami temple; but this amount
will be required for repairing the said
temple as per estimate submitted
for sanction with letter No. 125 dated
25th August 1884.

4. With reference to your docketed
No. 3618/49 dated 15th September 1884
enquiring whether the temple in question
has any surplus or 'Hoxa' head
funds at its credit to meet the
estimated amount of Rs. 855 for
constructing an octagonal Mantap
for 'Yamalingé Vahana' in the temple,
I beg to state that Rs. 848-1-6 and
Rs. 1975-5-9 are credited under
the heads "of Surplus and Hoxa
head funds respectively of the
temple, and that as these sums
will be required for the "Pratishté"
of 'Bakhta rigahas' &c. situate
in the temple, to request that
855 required the

of Vymaligé Mundap may also be sanctioned to be met from the Surplus Fund of the Province. Considering however that the 'Vahana' Mandap has been improved and a large hall built over it at great cost, I would propose, as was once suggested by the Dewan himself, that the project for a separate Vymaly may be abandoned, at least, for the present.

5. The estimate now submitted makes provision for 'Kalasas', and their consecration.

6. Though the total estimate is rather high, I am in hopes that when the work is measured and checked there may be some reduction in some of the items.

7. Great delay has resulted for the reference made to the Executive Engineer Mysore not having been replied to for a long time. After leading me to expect that the Executive Engineer would give his opinion on the estimate, he, at the last moment, refused to have anything

on the ground

should be obtained before undertaking this work.

I have the honor to be,
Sir,
Your most obed. servant.

[illegible]
Asst. Commissioner
French Spoliation Cl. Bu.

1885

From

The Asst. Commissioner
French Rocks S. Dn.

To,

The Executive Engineer, Mysore Dn.

Dated 21st June 1885. No. 155.

With reference to this Office docket No. 50 and subsequent reminder No. 118 dated 5th and 30th ultimo respectively has the honor to request that the Supplemental estimate prepared for the repair of Ranganataswami temple at Seringapatna may be returned at an early date with his opinion on it.

The question has been long pending report to Government.

Sd. V. P. Madhava Rái
Asst. Commissioner

Memo No. 914.

Has the honor to inform that the undersigned has not as yet inspected the temple; but will do so at his earliest convenience and return the estimate.

Sd. J. H. Carve
Ex. Engineer
Mr. Dn.

Rore 23-6-85.

The Asst. Commissioner French Rocks Sub. Division.

The Executive Engineer, Mysore Division.

Dated 25th July 1885 No. 240

His docket No. 914 dated 23rd ultimo informing that he will shortly inspect the Kunganathaswami temple at Seringapatna and forward the Supplemental estimate to this Office.

With reference to the above, has the honor to request that he will kindly transmit the estimate as early as possible as the same will have to be submitted to the Government for sanction without which no money can be drawn and paid to the Contractor for carrying on the work.

for B. Srinivachar
Asst. Comm.

Memo No 1059.

Has the honor to inform him that the Ex. Engineer cannot inspect the temple and check the estimate.

without the superintending
permission which has been
for and his orders awaited.

Rd. J. H. Kanné
Rt. Engineer Muskeg

31-7-85

Copies.

Secretary Admiralty
Hydrographer

(General Serial No. 29)

1885.

From

The Assistant Commissioner
French Rocks & Dn

To

The Secretary to the Dewan
of Mysore.

Dated

Despatched 4th October

Received

Enclosures No.

General No. } 1885-86.
No. 131

The Superintendent of Archæological Researches, requests that authority may be given for disbursing Rs. 4000 to the Mahajans of the Kanganatha Swamy temple at Seringapatna as an advance

Head quarters:

Register & sanction the advance out of the Current Surplus.

6/10

No. 131.

Sub-Division Office,
French Rocks 4th October 1885.

To,

The Secretary to the Dewan
of Mysore.

Sir,

With reference to this Office letter No. 191 dated 10th August 1885, I have the honor to state that, under orders from the Dewan, the Executive Engineer of Mysore has partly checked and measured the work; but as it will be some time before the measuring will be complete, and as in the meanwhile, the Chairety presses for an advance, I have the honor to request that authority may be given for disbursing Rs 4,000/- to him as an advance.

this amount is very much below the value of the works actually done.

3. As the Ministry has had no payments made for a long time, I beg that early orders may issue on this reference.

I have the honor to be,
Sir,
Your most obed. servant.

W. Madhavarao

Assistant Commissioner.

Letter No: 131/07 4th
October/85 from the
Sub Division Officer,
French Rocks, soliciting
that an advance of Rs 4000
may be made to the
Chairman who is
Repairing the temple
of Ram swathi among
at Sheeramgalam

order: 15/10/85

Under the circum-
=stances represented,
the advance of
of Rs: 4000, debited
for in the above
read letter, is sanctioned
out of the Imprest
held by my Surplus.

Sd/-
Executive

To
The Sub Div. Officer
French Rocks
Counterfoil.

To The Accountant General
— Coimbatore

Dated 13 Aug 85

Despatched —

Received

Enclosures No.

General No. 3997-8
No. 42

Sanction is accorded
of Rs 4000/- to the Raja of
repairing the temple of
Ranganathaswamy at Sen
-apatam —

(General Serial No. 30.)

188

From

The Secretary to the Dewan
of Mysore

To The French Rocks
Sub Divr
a Complaint

Dated 24th Feby 86

Despatched 24th Feby 86

Received

Enclosures No.

General No 6750-2
16th " 83

Forwarding the
Estimate for Rs 20589.9
for repairing the Sri
Ranganathaswamy
Temple at Seringapatam

From the Dy Commr

Read.

Letter No. 191. dated 10 Augt/83 from the Sub Dn Offr, French Rocks & Revised Estimate submitted by Mr. V. N. Karnè, Exe Engr. with his letter No 305 dy 2. Nov. 1885, Mysore, for the repair of the Sri Ranganatha Swami Temple at Seringapatam

No 6750-2 dy 24/12/86. / 83

Order thereon.

The revised Estimate submitted by the Ex: Engr. for the repair of Sri Ranganathaswami Temple at Seringapatam, amounting to Rs. 20,589/ is sanctioned out of the Provincial Muzrai Surplus Fund, the balance of which is reported to be about Rs 85,000. This sanction is in lieu of the sanction given in Pro: No. 5213-15/81 dy. 10th Jany. 1884. Under the last quoted orders a sum of Rs 6,693 appears to have been drawn & expended by the Sub Dn Officer.

accordingly be requested
to place at the disposal of
the Sub Dl Officer, at Trincomalee Rocks the
balance required to make
up the full amount of
the revised estimate now sanctioned,
as shewn in the margin.

	Rs
Amount of revised Estt	20,589-
Amount already drawn according to the original Estimate	6,693
Balance now to be paid	13,896

Out of this balance
the Sub Divl Officer must
adjust a sum of Rs 4,000/
drawn and paid by him
~~to the Contractor~~ as an
advance to the Contractor
under the Dewani sanction
Out of the remainder,
~~Rs 2,000~~ there must be reserved
~~Rs 2,000 for Gilding Kalasas~~ ~~Eight~~
~~for making 3 new Kalasas~~

For gilding 9 Kalasas —	Rs 2,000 ✓
& For Kalasa Prathishte	" 400
Total	" 2,400.

The sum of Rs 7,496
thus be available for

the Contractor after
each Encash of his work -
the Subdn Offr is requested
to once to measure the
work in detail & to make
the necessary payment
to the Contractor & to submit
a final report of the
adjustment of the Con-
tractors accounts.

3. The Exc: Engineers
letter dy 2d. Novr. 1885 &
the abstract & detailed
statements therein Enclosed
and the Estimates received
with the Subdn Officers
letter dy 10th. Augt 1885
are all herewith forwarded
to the Subdn Officer -

4. The Subdn Officer
must also report the
arrangements he proposes
making for the guiding
of the Kalasas - a work

with the gold gilding by
of electricity would be
costly than gilding, and.

B.C.
Seer

by 24/2/86

To The Sub Dn Officer
Reach Rocks.

The foregoing
Copy to be sent D.O.L. for info

(General Serial No. 31.)

1886

OFFICE OF THE DEWAN OF MYSORE. 24 APR 86 4

From The Asst. Commissioner French Rocks & Dy.

To The Chief Secretary to the Dewan of Mysore

Dated 11th April 1886.

Despatched

Received

General No.

No. 5

Enclosures—Number 4

Requests permission of Govt. to the gilding of "Kalasa" of Sri Ranganathaswami temple at Seringapatna being commenced soon.

Sanction the work to be proceeded by the Asst. Commr. and say that the conditions will be strictly responsible for the satisfactory execution of the work.

13/4/86 RG.

No. 5-
2.4

French Rocks Sub. Div. Office,
Camp Seringapatna 11th April 188

To,

The Chief Secretary to the Dewan
of Mysore.

Sir,

With reference to the last para of the Dewan's Proceedings No. 6750-2/83 dated 24th February 1886, I have the honor to state that gilding by the hand is considered more durable than gilding by means of electricity though no doubt the latter method is somewhat cheaper than the former. Besides, there is no one near at hand who could gild such huge things as the "Kalasas" of the temple of Sri Ranganathaswami by means of electricity. From the report of the Amildar of Seringa it appears that a gilder

named un a re
is able to gild the "Kalasas" by the hand
in about 3 months' time.

2. It is proposed that the work in
question should be carried on in
a part of the Talaka Kutcherri under
the direct supervision of the Amildar,
who is to give out to the gilder a
certain quantity of gold each day
and at the close thereof to test the
work done and take back any
gold remaining unused and secure
the same, together with the gilt
Kalasas, in the treasure room of the Kutcherri.

3. The Amildar estimates the gild-
ing of the "Kalasas" to cost Rs. 2296,
which is Rs. 296 in excess of the
amount sanctioned by Govern-
ment. I would not delay the
work on account of the Amildar's
estimate being a little in excess
of the amount sanctioned by Govern-
ment; but would push the work
in hand at once.

4. I have every confidence in the Amildar's getting the work done satisfactorily and I would solicit the favor of your obtaining the permission of Government to the work being commenced soon.

5. The Amildar's Canarese report on the subject is herewith submitted for your information.

I have the honor to be
Sir,
Your most obdt. servant.

Asst. Commissioner.

Letter No. 5 of 11th instant from the Sub Dy. Officer, French Rocks, reporting that there is no one available to gild the Kalasas of Sri Ranganathaswamy's temple at Srirangapatana, as suggested in Pro: No. 6750-2 of 24th February 83/86, and soliciting sanction to have them gilded under the Amildar's supervision at the Taluk Cutcheri.

Orders 15/4/86.

The work, as proposed, is sanctioned. The Amildar will be held strictly responsible for the satisfactory execution of the work.

The vernacular correspondence is returned.

To The Sub Dy. Officer
French Rocks, thro' the Dy. Coms.
Comptroller

Cl. Secretary

Dated 15th

Despatched

Received 20/11/96

Enclosures No. Vice Consul French Rep

General No. 580-1

No. 586.

From the Secretary Bay Mission Co

(General Serial No. 29.)

1887.

From

The Dy: Commissioner
Mysore Dist.

To

The Chief Secretary to the
Dewan of Mysore

Dated 10th March 1887

Despatched

Received

Enclosures No. 1

General No. 811 } 1887.—8
No.

Has the honor to submit for orders of the Dewan copy of letter No: 1276 dated 9th & 6th Instant, from the Assistant Commissioner in French Rocks Sub Division soliciting sanction to a further sum of Rs 2216-2-2 for the purpose of gilding the Kalasas of Sri-Ranganathaswamy Temple at Seringapatam.

For Dy Commissioner
Mysore Dist

No. 1276

French Rocks Subdivision Office
Camp Mandya 6th March 1887

To.

The Deputy Commissioner
Mysore District

Sir

In the Dewan's proceedings No $\frac{6750-2}{83}$ of the 24th February 1886 a sum of 2000 Rs. was sanctioned for guilding the 9 Kalasas of Sri Ranganathaswamy temple at Srirangapatam.

2 In his letter No: 5 of the 11th April 1886 my predecessor Mr. Tirumalachar brought to notice that 2000 Rs was not sufficient for the purpose and solicited sanction for a further amount of 296 Rs and it was sanctioned in the Dewan's proceedings No. $\frac{580-1}{50}$ of the 15th April last.

3 Thus for each Kalasa there is available a sum of Rs 255-1-9, but the three Kalasas that have up to now been guilded with two Coats cost Rs: 845-2-3 or at the rate of Rs 281-11-5 for each. They are of the largest size there are two more of that size. three a little smaller

270 Rs: for each of the three second size and for = 810-
Kalasas and 250 Rs for the third size one, a sum 845-
of Rs 2468-9-1 would be required to guild all the * Two first-size Kalasas at 281-11-5 = 1408
Kalasas with two Coats and this amount can be met out of the amount now Three second, Kalasas at 270- = 810-"-
sanctioned viz 2296-"-"- plus the amount realized by selling the right of scraping off the gold now on the Kalasas viz: 425 Rs. One third size Kalasa at 250-"-"- = 250-0
2468-9-

† When His Highness the Maharajah and the Dewan paid a visit to the temple on the 11" November last they were pleased to order four coats. This would double the cost and make it Rs: 4937-2-2. Deducting from this sum the amount already sanctioned viz 2296-"-"- and the sale proceeds of the gold on the Kalasas viz 425-"-"- there remains a sum of 2216-2-2 which has to be sanctioned now

I have the honor &c

(Sd) B. K Venkatavaradiengar
Sub Division Officer
Kench Rocks

Copy

For Dy Commissioner
Mysore District

MRR

C. No: 1933 d 11/15. 3. 87

To

The Sub. Dn Officer
French Rocks
thro' the Dy Comr. Pondy

Dated 11-3-87.

~~Order.~~

The Sub Dn Offr, French Rocks, is called upon to report —

1st, whether the accounts connected with the repairs of the Sengaptam Ranganatha Swamy Temple have been finally closed & payments in full made to the Contractor.

2nd How far the gilding of the Kalasa has progressed & why a revised Estimate, if really required, is not submitted as personally directed during H.E.'s last visit to the Temple.

An early settlement of accounts & completion of "Kalasa" & other work is highly desirable & the Sub Dn Offr must give his immediate attention to them.

BO

11.3.87

Chief Secy

Proceedings of Dewan
of Mysore.

Read: Letter from the Dy Commissioner Mysore D.O. No 871 dd 10th instant, submitting copy of Kunch Rocks Sub Division Asst's letter No 1276 of 6th inst: soliciting sanction to a further sum of Rs 2216-2-2 for the purpose of building the 9 Kalasas of Sri Ranganathaswamy Temple at Srirangapatna

Order: 14.3.87.

In addition to the sums already sanctioned, the Dewan is pleased to sanction an additional amount of Rs 2216-2-2 for the purpose above stated

sd/- R.S.

Chief Secretary

The Dy Commr Mysore
w/compt roller -

Note/ Dewan has been informed by letter - Mins was sent direct to the Dewan's bungalow. PK

Mysore Dewan's Office.

PETITION DEPARTMENT.

Official Memorandum.

The accompanying Petition No. 291, dated December 1888 received at the Dewan's Office from Ballappa Naiketi, Contractor for the repairs of Sesangamatha Temple, Seringapatam is forwarded, together with its ____ enclosures, to the Deputy Commissioner, Mysore for disposal.

BANGALORE, January 1889

Draft as suggested

By Order,

Asst. Secretary.

Mysore Government Press, Bangalore.—11-8-88—1,000.

(General Serial No. 31.)

OFFICE OF THE DEWAN OF MYSORE
22 JUL 88
3005
333

From 1887 21/12/87

The Deputy Commissr.
Mysore District

To The Chief Secretary to the Dewan
of Mysore
Bangalore

Dated 20th July 1888
Received 23 July 1888
Acknowledged 23/7
Registered No. 291. 9 / 1st Statement.

Sir,

I have the honor to submit for orders, letter No. 294. dated the 6th Inst in original with the entire file of Correspondence from the Sub Division officer, French Rocks, reporting on the Subject of the arrears of the Contract amount claimed by Tirumalaya Maistry for repairs executed to Sriranganatha Swamy temple at Seringapatam, as per estimates Sanctioned in Dewan's Proceedings Nos. 5213-15/81

February 1886. respectively

2. The amount reported to be actually as per "parcel" of the Assistant Engineer viz Rs 658. 14. 2, has been ordered to be paid to the Contractor Tiroomallappa Muddiah whose petition dated 19th December 1885, addressed to the Dewan has been sent to me for disposal.

3. It seems to me that after consultation with the Messrs Madhava Row and Venkatiengar, the further sum of Rs 2803-12- claimed by the Contractor, may be paid, they consider that the claim is consistent with any expectations which the Contractor may have been led to entertain. The claim for Contingencies appears to me to be untenable.

I have the honor to be,

Sir

Your most obedient Servt

P Madhava Row

Deputy Commissioner

corrd.

Compd
Tellicherry

In Pareil ext - Rs 2 80 - which is entitled to be paid in the payment of the Pareil - the Contingency claim is rejected

Accts

1884 Regno 218
9.7.89

From

SUB DIVISION OFFICE, FRENCH ROCKS
MYSORE DISTRICT

To

Deputy Commissioner,
The Chief Secretary to the Govt
of Mysore, District.

Dated

Despatched 6th July 1889.

Received

Enclosures No. Petition statement English and Canarese correspondence as per lists —

General No.
No 294 | 1889

Submits report on the petition received from Tirumalappa Naicker, Contractor for the repairs of Shirungapattana Swami temple at Shirungapatna.

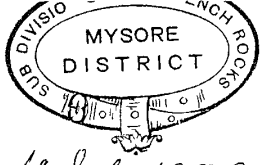
Mr. Thos requested H.C.S.-11-2 of the Master Attendant that his claim for further sum of Rs. 2883-12-6 for work in connection with the Mysore Canal Extension may be paid if they consider that this is consistent with any agreements that may have been entered into. The claim for contingencies seems untenable.

Thos 8/7

Extract file with the letter and (the subsequent correspondence) the Govt. Chief Secretary's letter No. xxxx-Engineers Seems that after completion with Mr. Meadows Extension Canal the further sum of Rs 2883-12-6 may be paid if they consider that this is consistent with any agreements that may have been entered into. The claim for contingencies seems untenable

9789

Engineers
Asst Engrs
19.7.89



No. 294.

6th July 1889.

To,

The Deputy Commissioner
Mysore District

Sir,

With reference to your docket No. 590 dated 18th February last, forwarding, "for disposal and to report the result", petition from Sivunnalappa Naicker, Contractor for the repairs of Srirangapatna Narasimhaswami temple at Srirangapatna, complaining of the non-payment of arrears of contract amount due to him, I have the honor to report as follows:-

2. In the Dewan's Proceedings No. 5213-15/81 dated 10th January 1884, a sum of ~~Rs~~. 6,693 was sanctioned for

was insufficient for thoroughly repair-
ing the temple and submitted a revised
estimate for Rs. 22,111 which included the
sum of Rs. 6693 already sanctioned,
and the Dewan in his Proceedings No.
6750-2/83 dated 24th February 1886 ac-
corded sanction to Rs. 20,589 under
a revised estimate submitted by the
Executive Engineer. This amount in-
cluded a sum of Rs. 2,400 provided
for gilding of Kalasas and for the "Pra-
thishte expenses". The amount provided
for the temple repairs alone was therefore
Rs. 18,189.

4. The work done to the temple was
finally measured by Mr. Sivani, Asstt.
Engineer, who valued it at Rs. 18,651-14-2,

5. If the contractor is to be paid
according to the 'Jareeb' made and
the rates specified by the Assistant
Engineer, then he has to get only a
balance of Rs. 658-14-2 for he has
received up to date Rs. 17,993 as
reported by the Amildar. But the
contractor contends that in the

agreement entered into with him at the beginning, higher rates had been provided for certain items of work than those adopted by the Assistant Engineer in the "Jareeb-patti" and that he is legally entitled to the contract rates as shewn in the 1st estimate submitted to the Dewan with this Office No. 959/201 dated 17th November 1883 and sanctioned in the Dewan's Proceedings No. 52.13-15/81 dated 10th January 1884.

6. The items regarding which there is a difference in the rates are shown in the appended statement, which will shew that if the contractor is to get the original rates, the total amount due to him for work done as per "Jareeb patty" will be rupees 21,455-10.8 and deducting from this the amount already paid to him, namely, ~~Rs.~~ 17,993, he will be entitled to get Rs. 3,462-10.8. The difference between this amount and the amount of Rs. 658-14.2 which is the balance remaining to be paid to him according to the Assistant Engineer's

rates is Rs. 2803-12.6 which is no doubt a large sum, but which, the Contractor prays ——, the Government may be graciously pleased to award to him —————— in consideration of the very satisfactory manner in which he has done the work entrusted to him, and of the fact of his account remaining unadjusted for such a long time. Should Government be pleased to concede to the Contractor the higher rates claimed by him, he would be entitled to get Rs. 3,462-10.8; if not, he will get only Rs. 658-14.2.

7. Besides claiming higher rates than those adopted by the Assistant Engineer in his "Jareebpatty", the contractor lays claim to "contingencies" at 5 per cent on the "Jareeb" amount.

8. The claim under this head amounts to Rs. 1072-11.9 if the work done by the contractor is assessed at the original rates, and to Rupees 932-8-0 if assessed at the Assistant Engineer's rates, the difference Rs. 140-3.9.

But the question is whether the contractor is justified in claiming any amount as "contingencies"? With the view of ascertaining the object with which provision is made in estimates under this head, the Assistant Engineer was written to, and in his reply (copy herewith submitted) he states that "according to the rules of the P. W. Department, the amount allowed at 5 per cent on the estimates under sub-head "contingencies" is reserved to meet any unforeseen charges that may occur in the course of execution of works ——— details of which are kept up and paid for under orders of the Superintending Engineer; but contractors are not paid such percentages on their bills, as the rates allowed are expected to cover all sundry contingent charges".

9. It would appear from the Assistant Engineer's reply that "contingencies" are provided to meet

the charges for extra work not shown in the estimate. In the present case, the Assistant Engineer adds, the contractor has done some extra work, but that in the absence of details of the extra work done, it is not possible to say how much of the amount claimed by the contractor as "contingencies" can be fairly paid to him. If there: fore becomes necessary to get the extra work in question valued through the Executive Engineer and then to pay the contractor such amount as may be fixed by that Officer. I accordingly request the favor of your writing to the Executive Engineer to get the needful done in respect of the contractor's claim for "contingencies.

10. In the meantime, I beg to recommend that the amount remaining due to contractor for work actually done according to the "Jareeb" of the Assistant Engineer, may be ordered to be paid to him, the question whether the contractor

hould get Rs. 658-14-2 which is the alance due to him according to the xistant Engineer's rates or Rs. 3,462-10-8 ecording to the original rates shown i the 1st Estimate submitted by Mr. adhava Row being left for the deci ion of the Dewan.

. For easy reference, I beg to ubmit herewith the entire corres: ondence on the subject to be kindly eturned when no longer required.

I have the honor to be,
Sir,
Your most obed. servant

B Rammakrishna
Sub Division Officer
Trichinopoly

1889.

From,

The Asstt. Engineer, French Rocks Range.

To,

The Revenue Sub-Division Officer
French Rocks.

Dated 27th June 1889.

No. 188. En. 1

His Office No. 188 of the 12th instant, requesting certain information about the item of "contingencies" provided for in estimates with special reference to the claims of contractor Thiroomalla Naicker for the work done by him to Sivasungaswami temple at Sivasungapadna.

In compliance with the above, has the honor to inform that, according to the rules of the P.W. Department, the amount allowed at 5 per cent on the estimates under sub head "contingencies" is reserved to meet any unforeseen charges that may occur in the course of execution of works — details of which are kept up and

paid for under orders of the Superintending Engineer; but contractors are not paid such percentage on their bills, as the rates allowed are expected to cover all sundry contingent charges.

2. In the present case however, the contractor reports having done - vide his urzi enclosed - extra items of work on the personal orders of Mr. Madhava Rao; but in the absence of details of the extra work done, it is not possible to say how much of the amount can be fairly paid, although the contractor lays claim to double the amount of contingencies, for the sake of extra interest alone. The undersigned remembers having noticed some of the extra work done.

To' M. B. Pitaari
Asstt. Engineer
French Rocks Range

Camp Kanchankatté
28th June 1889.

Copy.

Sub Division Officer
French Rocks

Nov 21 91.

19/12

ప్రభుత్వ ఉద్యోగులకు ఇచ్చే ప్రోత్సాహకాలు

ప్రభుత్వ ఉద్యోగులకు ఇచ్చే ప్రోత్సాహకాలు ఎన్నో ఉన్నాయి. ఉద్యోగులు ఎక్కువ కాలం ఒకే చోట పనిచేయడానికి ఇష్టపడరు. ఎందుకంటే ఒక ప్రాంతం నుండి మరొక ప్రాంతానికి బదిలీ అయినప్పుడు ఇంటి అద్దె, ప్రయాణ ఖర్చులు, పిల్లల చదువులు, ఇతర ఖర్చులు ఉద్యోగులపై భారం పడుతుంది. ఈ భారాన్ని తగ్గించడానికి ప్రభుత్వం ఉద్యోగులకు అనేక ప్రోత్సాహకాలు ఇస్తుంది

Rates between the Rates allowed and Revised estimate of the
Signatures

Remarks and explanations by the Contractor.

---

was unnecessarily reduced from three to two and half annas per Cft., for
d was not taken by me, and I never agreed for the Rates given in the
mate, which Copy was granted to me after the Completion of the work.
ased to act against the terms of the bond taken by me from the
on account of this work.
of work was taken by several Officers when the work was under
and found no mistakes
of 3 annas is allowed in this Division, from several estimates can be

---

Some Remarks.

Item Common wood work provided in both estimates, but the work was
an ornamental one, 4½ Rupees allowed per Cft. for the ornamental
frontier. From not Considering the State of work, the D.P.W. by no
duced the Rate from 3 to 2¾ which I never agreed for the altered Rate

---

of work was Carried out in a most workmanlike manner, whilst so
unlawfully reduced the Rate from Rs 15 to 10 for which I was never

---

f work was executed by the use of splendid Materials. The D.P.W. has
Rate without least Consideration, and I never agreed for the reduced Rate

---

f work was Carried out by several Coolies in Raising and fixing the
and-e accuring any accidents, for which Costed me much, without dem
ion the D.P.W. reduced the Rate for which I never agreed.

---

f work Caused me heavy loss during the time of excavating the work
ance of about ½ Mile from the site by Carting. The D.P.W without
ons reduced the Rate for which I never agreed.

Quantity Measurements were given for this item of work, but Compa
the Revised estimate omitting the measurements for which I

Signature of Thiruvenkata Venkatesa
Contractor of Three Rayanadhan Agency Camp
Carving apartain

Comparative statement showing the alterations intended to be executed to the Temple of Shree Ranganatha Swamy at Sri

Items of work	Rates given in Estimate by Mr. Vencatachellum in 1874	Revised estimated rates for work executed at present	Differences Less	Differences Excess
Brick in Chunam	3	26		
Terrace work — Type	30	24		
Teak wood work — Cft.	3	2		
Old stone flooring — Sq.	1	10	5	
Stone in Chunam — Cft.	2 8	1 8		
Dressed stone work — Cft.	1 8	1		
Dismantling and removing Concrete — Cubic	13	4	9	
Cotton Chunam — Inch	3 1	9 2	1 4	

Rangatham
16 August 83

53 of 1889

To

V. Seshadry Iyer Esquire

Dewan of Mysore

Bangalore

Honored Sir;

With reference to your honor's Endorsements kindly favored to me, I the undersigned most respectfully and humbly beg to represent that I received the sum of Rupees 658-14-2 from the Amildar of Seringapatam Saloot on the 30th Ultimo together with an endorsement No 155, informing me that the Deputy Commissioner had permitted him as per his honor's letter to pay the above sum due to me as Joar Assistant Engineer Mr B. Sivami's Measurements for the work executed by me to the Temple of Shree Ranganatha Swamy at Seringapatam and also having written for the orders of the Government with regard to the sum of Rupees 2803-12-6 paid to me, claimed by me, and also informed me that he had mentioned about the Contingency in his letter No 294 dated 6th Ultimo, addressed to the Deputy Commissioner.

2. In obedience to the above orders I submissively beg to lay the following for your honors kind Consideration and orders thereon

3. I beg to state that your honor had sanctioned an Estimate Amounting to Rupees (6693) vide Proceedings No 5213-15 dated 10th January 1884, which was prepared and submitted by the D.P.W. and a Contract thereon was executed by me as per above estimate in a stamped paper valued Rupees (35) though the Government had the practice of obtaining the above bond in a Common paper which system are still in force, for which if a kind reference be made to the D.P.W. Could be proved to your honor on the receipt of bonds lodged in the Record of the same department

4 I beg to state that I Completed the above temple work in 1886 as per sanctioned estimate and as per Conditions of the bond, and also as per verbal orders of Mr. Madhava Row the then Sub Division Officer.

5 I beg to state that the 3 and 3/4 ths of the work were tested by the above Officer on several occasions in proof of which I beg your honour to peruse the original endorsement filed in the proceedings of this Case which is pending for orders at your honour's liberal hands and also I beg to state that the whole above work were examined by the successive officers of Mr. Madhava Row and granted me the Amount whenever I requested them at the time of Repairs done to the said Temple.

6. I beg to state that in 1886 Assistant Engineer Mr. B. Srinivasa prepared a final Measurement after the Completion of the work for the Amount of Rupees 18,651-14-2 which caused me a loss of Rupees 3876-8-3 from not allowing the sanctioned Rates and therefrom granted me a Copy of the Revised Estimate in 1887 which were of no use for the work already Completed, but it could be useful only for my Examination.

7. I beg to state that I had never given a bond as per Revised estimate now agreed for the rates given in the Revised estimate.

8. I beg to state that owing to the unnecessary alterations made in Rates from the Engineering Department, and from the failure of settling the Matter by the Officer Concerned, I had undergone from a heavy Loss in paying the interest Amount at 2 per Cent for the Bankers from whom I have borrowed the Money on account of the above work for the past two years and having undergone from heavy owing to the Maintenance of my large family since last two years from not having any other work on account of the loss

etc...

shewn in para 5 of this petition, and also having undergone from a loss from paying a government on account of keeping this correspondence from the time, the Government had unlawfully detained the above sum though, the Government was bound enough to pay the sum as per bond taken by me and which has been filed along with the papers of this Proceeding.

9. Under the above reasons and references I most submissively and humbly implore your honour will be graciously pleased to order for the payment of the above amount that has been illegally detained than the sanctioned estimated rates after the completion of the work and further to either to pay the loss that had incurred from last two years or to favour me with a work so as to enable me to clear all the debts made by me for the above work and therein kindly release me from all the distresses.

Duty to remain
Honored Sir
Your most obedient & humble
Servant.
[signature]

Bangalore
16th August 89

Signature of Thirooomul Iruvathy
Contractor of Shrirangapatna
Swamy Temple
Seringapatam

(General Serial No. 31)

1889.

From

To The Deputy Commissioner Kurnool

and Cuddapah

Dated 30.12.89

Despatched

Received

Enclosures No.

General No. 7505-6

No. 473

In reply please quote No 1157 24/1/90

Sanctioning a sum of Rs 2803.12.6 in favour of Sivanadappa Naidu for the repairs executed to Sri Ranga-natha Swami temple at Penna Oppalam

Read

Letter No. 291 dated 20th July/89 from the Dy Commr, Mysore Dist, forwarding for orders the correspondence relative to the arrears of the contract amount claimed by Virumalappa Maistre for the repairs executed to Sree Ranganatha Swami temple at Seringapatam.

Order thereon No. 7505-6/30-12-89
473/VR-1-90

In accordance with the rates of the original sanctioned estimate the contractor is entitled to Rs. 2803-12-6, the payment of which is hereby sanctioned from Mudhrai Surplus Fund of the Mysore District.

The claim for the Contingency allowance must be rejected.

To the Dy Commr, Mysore Dist returning the enclosures

Comptroller —

Drafted on Devan Bahadur's orders.

HR

AK

Ag. Under Secretary

(General Serial No. 31)

188 .

From

To

Dated

Despatched

Received

Enclosures No.

General No.
No.

(General Serial No 32.)

1890.

No. 1976.

Name of Petitioner. Tirumala Chestie Contractor of Ranganathaswamy temple

Village. Serungapatam

Taluk. Serungapatam

District. Mysore

Date of Appl. 10th Decr 89

Date of Receipt. 13th do.

Date of Disposal. /

No. of Enclosures. 1

ABSTRACT.

Prays that early orders be issued for the payment ~~to him~~ of the balance of viz Rs 7214-8-3 still due to him on account of the works executed by the temple & the loss sustained by him - The D.C. has given him accompanying endorsement saying that the matter has been represented to Govt & that he should await orders —

No 1976

No 114

Secretary to Government of India
Home Department

Simla, the 15th September 1887.

I am directed to forward, for the information of the Government of India, a copy of the Resolution of the Government of Bombay, No. 4578, dated the 29th August 1887, forwarding a report by Mr. Hensman, Assistant Collector in charge of the Kaira District, on the working of the Kaira Famine Relief Fund.

2. The Lieutenant-Governor in Council has much pleasure in recording his appreciation of the manner in which Mr. Hensman has performed the duties entrusted to him.

I have the honour to be,
Sir,
Your most obedient servant,
[illegible]
Secretary to the Government of India.

the aforesaid amount
has been paid to
Contractor Jerome
Maistre. If so, the
receipt obtained fro
him may be for
to this office at an early d
for trans-
mission to the Comptroller
for adjustment.

By order

Secretary
by

Gen, Serial No. 30.]

306

1895

MUZARAI.

From The Deputy Commissioner
Mysore District

To The Muzrai Secretary

Dated 10th October 1895

Despatched

Received 14/10

Enclosures No.

General No. 447
Muzrai F. No.

Stating that the receipt obtained from contractor Tirumallaya Naistry is missing in the office.

No. 447

Enclosures No. —

DEPUTY COMMISSIONER'S OFFICE,
MYSORE DISTRICT,
Dated Mysore 10 Oct 1895.

A1
16-1098

From

The Deputy Commissioner,
of the Mysore District.

To

The ~~Chief~~ Secretary to the ~~Dewan~~ Govt. of Mysore.
in the Muzrai Department -

SIR.

With reference to your docket No 115, dated the 24th July 1895, calling for the receipt obtained from Contractor Jimmadappa Maistry for Rupees 2803. 12 a 6, paid on account of the repairs executed by him to Sri Ramaswamy temple at Seringapatam, and your reminder No 336, dated the 1st September, 1895, I beg to state that the receipt appears to have been received in this office with the French Rocks Sub division office's Yadi No 611, dated the 13th September, 1892, and referred to the then Revenue Sheristadar. I tried my best to find it out but it was not discovered

I have the honor to be,
Sir,
your most obedt Servt

Deputy Commissioner
of Mysore District

Compd
file.

General Serial No 30]

MUZARAI.

1895.

From

The Secretary to the
Dewan of Mysore

To

The Comptroller to the
Government of Mysore

Dated 16th October.

Despatched 22

Received

Enclosures No 1 & 2

General No. 498 & 499
Muzarai F. No. 15-95 15-95

Has the honor to for-
-ward herewith for information
Copy of letter No. 447 of the
10th Instant from the
Deputy Commissioner, Mysore
district reporting that the
receipt obtained for Rs 2803.12.6
~~from~~ to Contractor Trimalapah
Maistry who executed repairs
to the Sri Ranganatha Swamii
temple at Sreerangapatanam
is missing and to request
~~that as the account has~~
that as the
~~has been~~ paid to the